PYMNTS.com

UNATTENDED RETAIL TRACKER™

OCTOBER 2018

UNATTENDED BATTERY RENTALS KEEP **Mobile Phones Mobile**



MobileQubes' kiosks rent **phone chargers** to go
– p. 6 (Feature Story)

Delta debuts biometric **airport terminal**
– p. 10 (News and Trends)

Who's on top in the latest provider **rankings**
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Unattended Retail Tracker™

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What's Inside

The self-service market is growingly rapidly — projected to hit $13 billion by 2023 — and fresh food sellers are working to carve themselves a niche. With healthy food trends remaining popular, and customers becoming accustomed to self-service technologies, it is outdated to think of vending machines as solely the territory of candy and chips. New players in the space are catering to another category of consumer, providing them with items such as on-the-go salads, or fresh, raw meat.

Farmer's Fridge, for one, has seen enough success to justify expanding its kiosk offerings, which provide healthy snacks, salads, wraps and bowls, which are made fresh each day. The kiosks are located at places such as airports and university campuses, and are made for time-constrained consumers who want nutritious meals fast.

It's not just consumers who find unattended retail to be a healthy option — food producers, like farmers and butchers, are finding that self-service kiosks can give their businesses a boost. For Applestone Meat Company, selling cuts of beef, lamb, pork and sausages from refrigerated machines means it is able to capture customers during times when its manned stores are closed. Nunton Farm, which recently opened its second vending machine for fresh milk, said that selling directly through the machines, rather than through supermarkets, enables farmers to take home more of the profits.

Around the unattended retail world

Amazon Go shook up the unattended retail space in 2016 when it launched its first computer vision- and sensor-powered unattended convenience store, and now it is reportedly bringing its automated grab-and-go store concept to 3,000 locations over the next few years. Amazon is said to be testing two variants: a convenience store that would sell prepared foods and grocery items, as well as a store similar to Pret a Manger or other quick service restaurants (QSRs) that look to sell food to customers in a hurry.

Others in the space are taking a different technological approach, while still enabling customers to pick up and examine items and only charging them for what they leave with. ShelfX recently spoke to PYMNTS about its solution that enables a retailer's coolers to sense the weight on its shelves. Customers enter payment information to

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unlock the cooler doors and weight sensors detect when customers remove items or place them back on the shelf.

ShelfX can even help gather feedback on product marketing and performance. For instance, it could provide information on whether an emailed promotion for a free yogurt prompts a customer to select it from the fridge, and whether that consumer comes back for the item again, explained ShelfX CEO Ran Margalit.

Meanwhile, for Cafe X, store automation isn't relegated to marketing data and identifying and charging customers for products. Instead, it's being used to create the products themselves. The expanding company is leveraging robots to create coffee drinks to order — or to mobile order-ahead — via kiosks and coffee shops. In a recent conversation with PYMNTS, chief operating officer Cynthia Yeung explained the company's expansion goals and why it believes consumers want, or even prefer, robot-made coffee.

Redbox for Phone Battery Packs

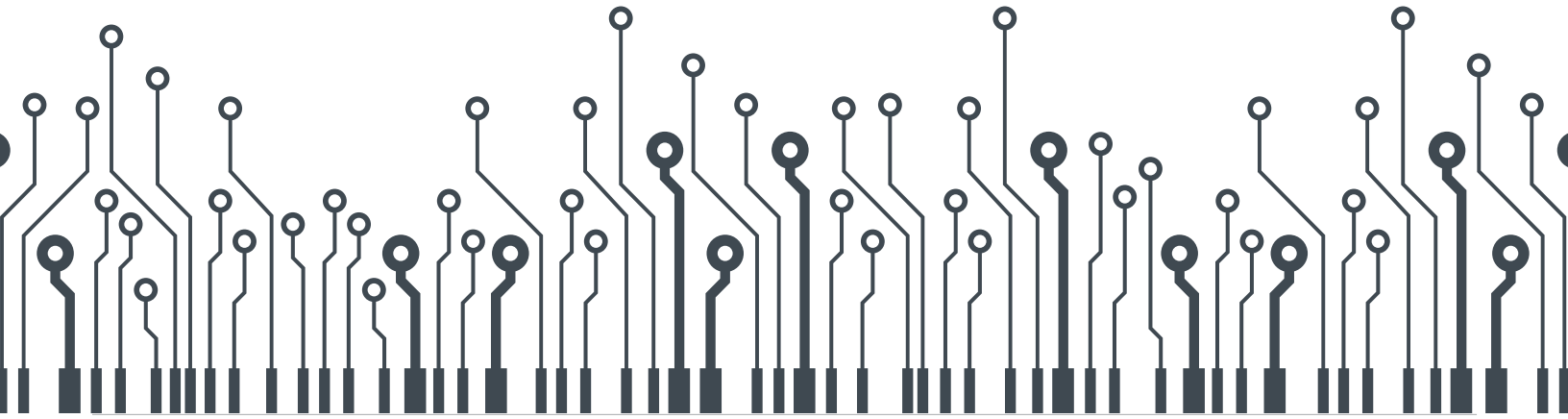
Customers who want to whip open a mobile app and fire off a coffee order need a well-powered phone. If their devices' battery runs out, customers need to hunt down a wall outlet or charging station, which brings their day — and their mobile purchasing — to a halt as they wait for their phone to come back to life.

Jason Palmer, co-founder of unattended kiosk operation MobileQubes, intends to solve that problem. MobileQubes enables customers to use a card to rent a battery pack that they can walk off with as their phone continues to charge. Customers can return the battery to any MobileQubes kiosk — a business model inspired by Redbox DVD rentals, Palmer said.

In this month's feature story (p. 6), Palmer explains the strategy behind the unattended operation and how the company ensures customers actually return the battery packs.

Inside the October Tracker

The October Unattended Retail Tracker includes three new additions: Farmer's Fridge, PopCom and Seaga.



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FIVE FAST FACTS

$13B

Projected value of the global self-service market by 2023

53%

Share of male British consumers who prefer self-service checkout, compared to 47 percent of female consumers

3,000

Number of planned Amazon Go stores by 2021

4.5M

Number of smart vending machines projected to be in use by 2023 in the Asia-Pacific

16%

Portion of global consumers who claim self-service checkout availability is a deciding factor in where they shop for groceries

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Unattended Battery Rentals Keep **Mobile Phones Mobile**



Feature Story

"Venues are frequently getting approached — whether it's the bar or restaurant at a hotel, or a customer service agent at an Amtrak station — and being asked, 'Where can I charge my phone? I need this service."

Jason Palmer, co-founder of MobileQubes

Consumers handle most aspects of their lives via their smartphones — checking email, banking, ordering meals and even, yes, calling and texting. But when batteries run low, mobile devices suddenly become a lot less mobile, and consumers find themselves stuck by the nearest outlet — assuming they can find one. Until they get their phones recharged, consumers are left unable to do simple tasks, like summoning a Lyft or presenting a mobile ticket.

This has inspired various solutions for on-demand phone charging for consumers caught flat-footed and underpowered while far from home.

"Venues are frequently getting approached — whether it's the bar or restaurant at a hotel, or a customer service agent at an Amtrak station — and being asked, 'Where can I charge my phone? I need this service,'" said Jason Palmer, co-founder of MobileQubes.

The goal for MobileQubes is to let consumers keep roaming, as opposed to forcing them to stay tethered as they charge, allowing them to use their phones or tablets right away. It also means businesses don't have to contend with a hallway full of plugged-in customers — or with the liabilities involved if someone gets tripped over and injured. In a recent interview with PYMNTS, Palmer explained why turning this goal into a business required an efficient and unattended retail model.

Batteries to go

MobileQubes offers kiosks where consumers can rent or purchase battery packs that they can walk off with and, in the case of a rental, return to any MobileQubes kiosk. Being able to walk away with

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the battery packs was an important part of the company model, Palmer said, because the purpose of a mobile device is defeated if users are tied to stationary charging locations, as would be the case with a charging station.

The company has deployed more than 225 kiosks at locations such as transit hubs, airports and hotels. Its largest model holds 100 to 160 battery packs, while its smaller kiosk — which is about the size of an ATM — houses 60 packs.

Each battery pack is tracked with radio-frequency identification (RFID), allowing MobileQubes to tell when it is removed or returned to a kiosk. Customers from attempting to abscond with the device. Customers pay for rentals with cards and are charged a rental fee for the first 24 hours, and if they do not return the device, they are automatically charged a lower fee each day they keep the battery. If the battery isn't returned within a week, the consumer's card is automatically charged for the full purchase of the item, minus the rental fees already paid. The customer can also choose to buy the item outright.

Different locations have different rental and purchase rate trends, Palmer noted.

"If [there is] a transit location," he said, "where most of [the] customers in that space are daily commuters, there's a higher return rate there versus,

UNDER THE HOOD

Why is smartphone charging such a problem?

"Mobile devices are not keeping up with the energy demand. The overall lifespan of the battery packs for mobile devices may be getting larger, but the lifespan of a battery of a phone has not increased ... For iPhones, that [lifespan has] been standardized since the first iPhone — the eight- to ten- hour range. And as those [phones] age, the overall lifespan of the batteries decrease over time."

Jason Palmer, co-founder of MobileQubes

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say, in Las Vegas, where the customers' sentiments are that they are there to spend money. ... There's a bit of a higher purchase rate."

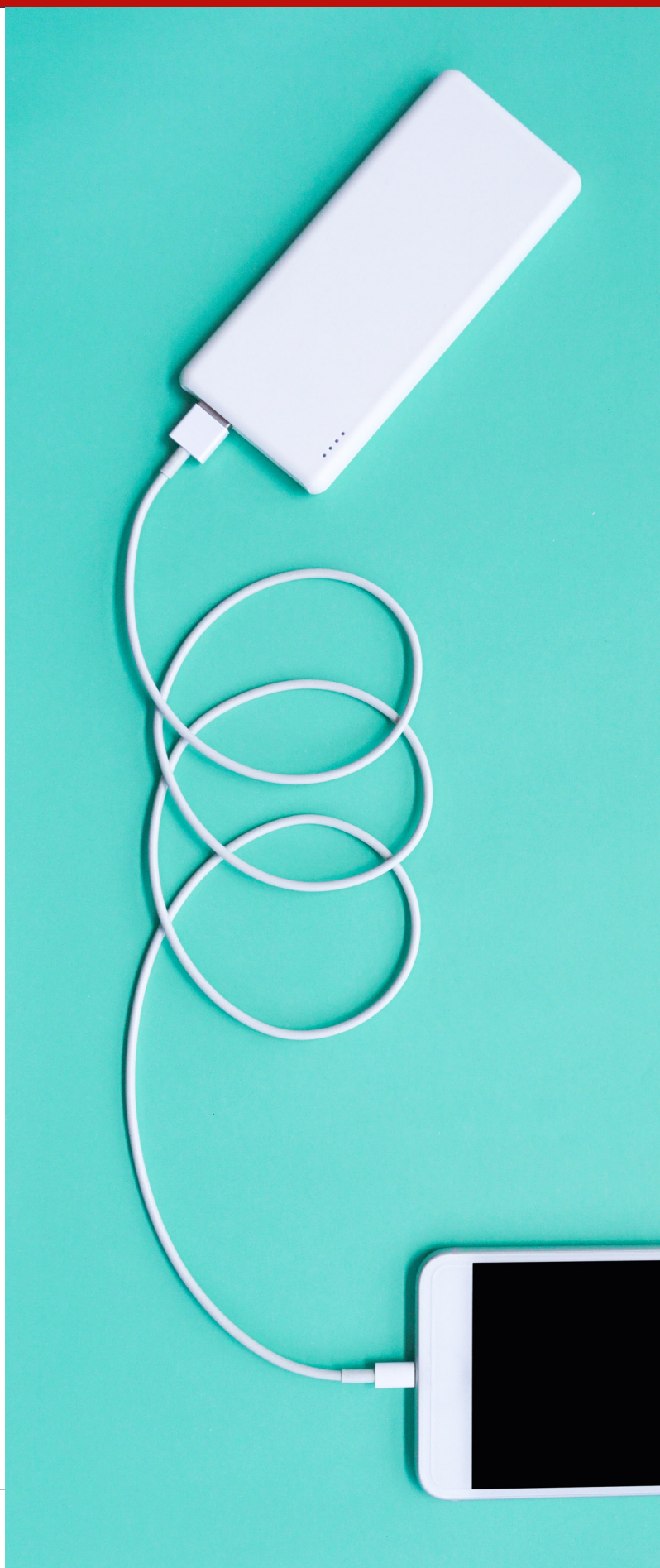
The primary customer base appears to be 16- to 40-year-olds — in particular, professionals on the go — who typically use mobile devices as their main line of both business and personal communication.

Payment and staffing

Customers are required to pay with EMV-enabled cards, which does open MobileQubes to chargebacks, Palmer said, while also noting that chargebacks haven't become problematic. The company is considering enabling transactions via a mobile platform, but it has decided that cash is a no-go, for reasons beyond just disrupting the company's daily rental fee model. The kiosks are in public locations, which makes cash a risk factor. On top of that, having to send staff to remove cash would cause operational expenses.

The kiosks don't require much maintenance, and automatically process and recharge returned battery packs. The inventory levels at each kiosk can be monitored in real time, thanks to RFID tracking, and when that inventory needs to be replenished, the kiosks send automatic notifications to staff members.

Having human staff available in a call center is still important for MobileQubes, as some customers



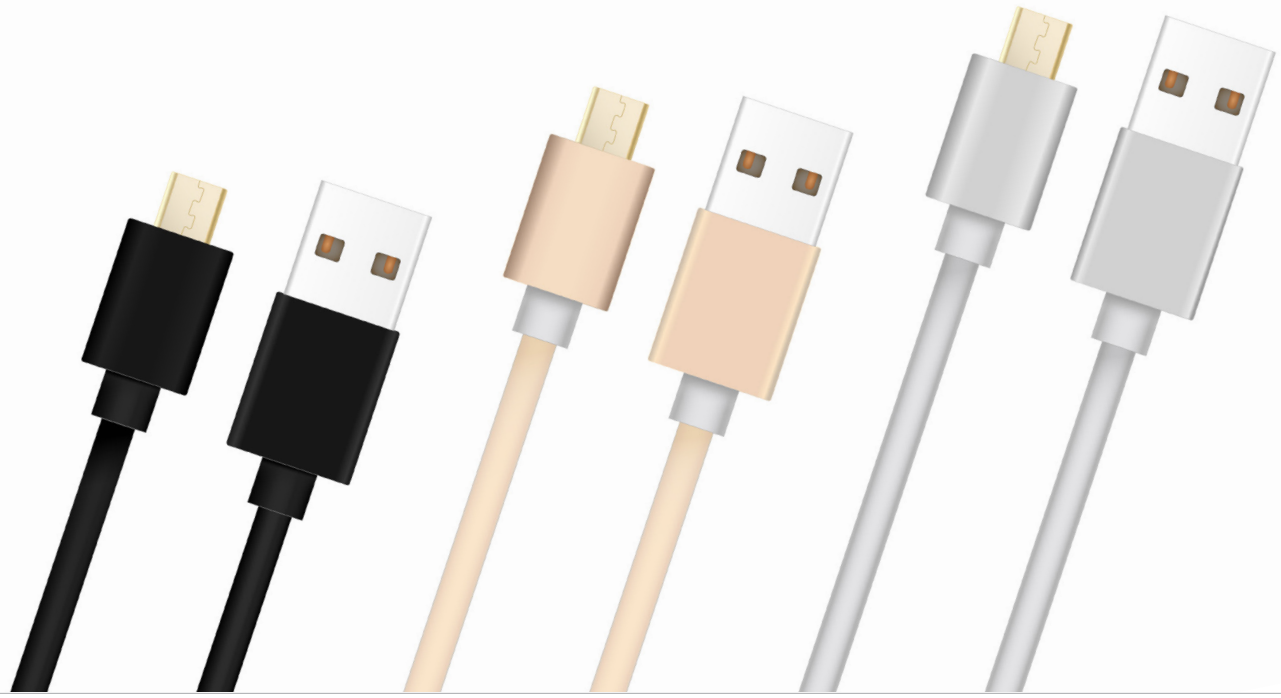
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prefer to speak to a live person about questions regarding the machines.

Placing the kiosks

MobileQubes strikes deals with the venues housing its kiosks, which may include flat revenue share deals or leasing deals combined with revenue share options. For the business to work well, kiosks must be placed in areas with high foot traffic, that are easily visible to passersby. Before placing a kiosk, MobileQubes sends staff to evaluate the location, for instance, on whether the kiosk would be too hidden, and whether the economics make sense for seasonally-popular locations, such as sports arenas, which have very high traffic only a few days a year.

Whether they're sports fans, hurried commuters or tourists at hotels, today's consumers are mobile hungry — as are the businesses that serve them. Powering mobile-enabled commerce means keeping mobile devices powered, and relying on unattended retail to do just that.



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Customer insights

EyeLock and ViaTouch announce biometric smart vending

ViaTouch Media and EyeLock recently announced what they hope will be an *eye-opening* retail solution. The collaboration combines EyeLock's iris recognition biometric technology with ViaTouch's VICKI, an AI-powered vending machine. EyeLock's technology will enable the machines to identify and remember customers, allowing them to suggest items based on the customers' preferences.

The machine's AI features observe which items customers look at, pick up and ultimately purchase, and discusses options with customers.

The two companies paired up in November 2017, but this collaboration was only recently made commercially available. The companies expect the machines' first locations to include hotels, hospitals, university campuses and retail locations.

ShelfX talks unattended coolers

Hospitals — as well as transit hubs, residential buildings and retail stores — are also the prime target audience of a solution from ShelfX, which offers kits that can be installed in a cooler or refrigerator to enable unattended sales.

"It makes them an unattended retail solution," CEO Ran Margalit said in an interview with PYMNTS.

To access the chilled goods, customers must supply a credit card or other form of payment — including, for instance, an employee badge that holds company-provided funds. Once the doors unlock, customers can remove and examine various items while weight sensors on the shelves register whether the items are returned to the shelf, or if the customer has decided to make a purchase.

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The technology has been used by at least one ShelfX client to trial a new product before bringing it to market, Margalit said. The client sent out promotional emails for a free chocolate yogurt from a ShelfX-enabled fridge, and, with the technology, was able to see which customers picked up the yogurt in response to the email.

Smart vending heats up in Asia-Pacific

Elsewhere in the space, new data indicates that the smart vending machine market's hotspot may shift to the Asia-Pacific. Currently, 76 percent of the world's smart vending machines are in North America, but that is expected to change by 2023. A report from market-foresight advisory firm ABI Research claims the primary market for smart vending machines will switch to China. South Korea and Japan are also expected to quickly adopt the solutions.

The Asia-Pacific region as a whole is expected to host more than 4.5 million smart vending machines and more than one million automated retail units by that 2023 deadline. However, there will be "a vast regional disparity in adoption figures, largely a result of technological and societal factors," noted ABI Research senior analyst Nick Finill.

ABI Research attributes the growing use of automated retail and smart vending technologies to cheaper production costs, low data privacy limits and the rising demand for "technology-driven frictionless retail experiences." Smart vending, in particular, is drawing interest, thanks to its greater technological capabilities, including data analysis.



Convenience store concepts

7-Eleven trials cashier-free

Some retailers, however, aren't just looking to automate part of their stores or sales — they're designing cashier-free stores. 7-Eleven recently launched its pilot automated concept store, 7-Eleven Express, in South Korea. The store will be equipped with vending machines, and a central area will feature a microwave and hot water dispenser. Four concept stores have been introduced under the pilot, and each store features five vending machines

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stocked with 200 items across categories like processed foods, snacks, prepared meals, drinks and non-food products, according to *The Hankyoreh*. They will not offer tobacco or alcohol products, however. Customers will have to pay with credit cards or prepaid transit cards, as the machines do not accept cash.

Amazon's plans to make shoppers 'Go'

While 7-Eleven is just starting to pilot cashier-free stores, Amazon is secure in its cashier-free model and plans to open approximately 3,000 Amazon Go stores over the course of the next several years. According to *Bloomberg*, the company is testing different variants on its store model, including a convenience store concept that sells grocery items and freshly prepared food, similar to 7-Eleven, as well as a concept focused on quick bites for on-the-go customers, like Pret a Manger. Amazon declined to comment on this, but *Bloomberg* also reported that grab-and-go food requires less in-store hardware, lowering opening costs, and tends to have higher profit margins than grocery stores.

Amazon launched its first Amazon Go operation in Seattle in 2016 and has since debuted two additional Seattle locations and two more in Chicago. The initial operation and one other location offer grocery options, while the others offer items like snacks and sandwiches to go. Customers with the Amazon Go mobile app installed can simply enter the store and walk out with items. Computer vision monitors which items they depart with and their purchases are charged to a card registered in the app.

Farm Fresh

Farmer's Fridge targets healthy, fresh market

Whether Amazon ultimately decides to champion groceries or not, the idea of fresh food, purchased in a cashier-free way, is gaining traction. That's one takeaway from a recent PYMNTS interview with Luke Saunders, CEO and founder of Farmer's Fridge. The company, which was founded five years ago, serves fresh meals and other foods from vending machines, including items such as harvest salads, smoked turkey wraps, quinoa bowls, mixed nuts, Greek yogurt and more.



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Farmer's Fridge makes and sends food in refrigerated trucks to each machine every day, and customers can pay for purchases with credit cards, or with earned loyalty points. The company also recently upgraded the kiosks' capabilities, enabling customers to order-ahead via mobile app, expanding the service beyond impulse buys. Farmer's Fridge aims to capture a market of busy consumers who don't want fast food when caught hungry while on the road, or after the work or school cafeteria closes. The healthy food market has seen growing demand recently, while the cost of vending technology dropped, making Saunders' company possible.

Nunton Farm opens second vending operation

Other farmers are also noticing demand for the automated sale of fresh food, with Nunton Farm in Salisbury, England unveiling its second fresh milk vending machine. The company's milk is produced by free-range, local cows and is delivered from the farm to machine within four hours of collection. Customers pay £1.10 (about $1.43) per liter, using either credit cards, debit cards or contactless payments, and collect the milk in reusable glass bottles, which can also be purchased from the machine. The machines operate from 7 a.m. to 10 p.m., seven days a week.

The first machine outperformed expectations and the farm received positive feedback, so it opened a second vending operation, said John Martin, of Nunton Farm. The new vending location, also in Salisbury, arrives roughly a year after the farm introduced its first vending machine. When the first machine was unveiled, Martin noted that unattended retail generates more profit for farmers than selling through supermarkets, which tend to take a hefty cut of the sale.

Butchered meats, 24/7

Nunton Farm isn't the only company thinking outside the fridge for its products. Applestone Meat Company offers fresh cuts of meat from refrigerated vending machines, which are meant to make it easier for consumers who can't make it in to the butchery to purchase its products. Applestone has placed several machines outside of each of its New York state locations, and purchases are made with credit cards.

Each machine houses cuts from different types of meat: beef, pork, sausage or lamb. The cuts available



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change based on the day's business and range from pork chops and ground beef to short ribs and flat iron steak. Unsold raw meat is removed after a week, while unsold goods are removed after two weeks. All meat comes from animals that the company claims were raised without added hormones or antibiotics and are sold refrigerated — customers must use a staffed service window to request frozen meat.

Robot-made

Pizza Self machine arrives in Hiroshima

Raw food isn't for everyone, however, and some merchants are looking to fill that service gap by cooking food on the spot. Yoshiharu Taniguchi, the president of a Hiroshima, Japan-based logistics company, recently made news by importing a hot pizza vending machine from Italian company Pizza Self. The machine offers either Margherita or four-cheese pizzas, which are stored frozen and cooked in five minutes. Dispensed pizzas are packaged in a takeaway box, along with a pizza cutter and plastic bag, and cost about $9 for a Margherita or $11 for a four-cheese. Taniguchi was inspired to find a pizza vending solution when he was working as a truck driver and became frustrated after being unable to find hot pizza at night.

Cafe X leverages robot baristas

Machines are also being used to brew coffee, particularly at airports and other locations where timing is crucial. Cafe X's chief operating officer, Cynthia Yeung, recently spoke with PYMNTS about the company, which uses robots to prepare caffeinated drinks, which are either sold through kiosks or at automated coffee shops. The robots offer a level of precision in coffee preparation that enables them to consistently — and quickly — provide a wide variety of drinks.

To move customers through the line, Cafe X offers mobile order-ahead via an app (which is most often used by regulars) and a slew of kiosks (which appeal to first timers). Customers collect orders by providing a code, which Yeung claimed removes pain points, such as baristas mixing up orders or customers with the same name walking off with the wrong drink. Human staff accompany the machines to answer questions and engage with customers. Cafe X, which launched in 2017, drew in about $5.1 million in two funding rounds earlier this year. It also began fundraising for an expansion in mid-August.

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Flights and fancy

Delta debut's United States' first biometric airport terminal

It's not all about food in unattended retail. Self-serve is coming to airline check-ins, with a new biometric terminal initiative. Delta Airlines — in collaboration with U.S. Customs and Border Protection, the Hartsfield-Jackson Atlanta International Airport and the Transportation Security Administration (TSA) — recently created the first biometric airport terminal in the U.S. Starting this year, travelers at the Maynard H. Jackson International Terminal (Terminal F) who are flying direct to an international destination, will be able to check-in to flights using face recognition at kiosks in the airport's lobby. To do so, passengers must enter passport information in advance during online check-in or at a later point at the terminal. When they show their face to a camera in the kiosk, a check mark will appear on the screen to indicate a successful verification.

Similar kiosks are available at other key airport processes as well, such as when dropping off checked baggage at lobby counters, giving identification at TSA checkpoints, boarding a flight at any gate in Terminal F and going through customs and border processing for travelers arriving to the U.S. Delta noted that testing suggests these processes will save 9 minutes per flight, freeing up employees for deeper customer engagement.

Tiffany launches perfume vending machine

Tiffany & Co. is also finding self-service to be a sweet (smelling) idea. The high-end jewelry and fragrances retailer released a perfume vending machine in its new Covent Garden location in London. The vending machine is a way for the store to draw in consumers with a fun and playful shopping experience, according to Richard Moore, Tiffany & Co.'s divisional vice president of global store design and creative visual merchandising.

The machine includes one of Worldline's VALINA payment terminals, which are Android-based and support chip and pin, magstripe and contactless payments, although only chip and pin was specified as an available payment method for the Tiffany operation. Worldline's Vincent Roland, managing director of its merchant services division, said the company hopes to expand VALINA to other high-end retailers.



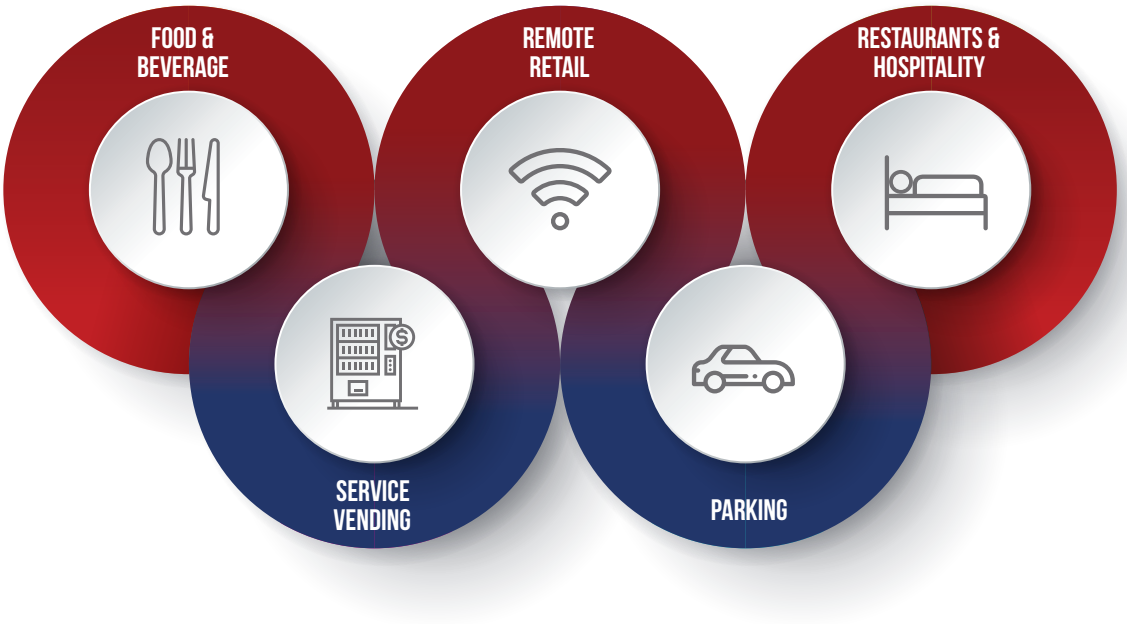
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Methodology

The bimonthly PYMNTS.com Unattended Retail Tracker™ gives an overview of current market trends, activities and the players delivering those services. It includes the latest news and highlights, and a directory of key players with information about their capabilities and unattended retail offerings.

Scoring

The companies included support unattended retail and payments for the following self-service industries:



Companies included in the Tracker Scorecard have been evaluated on four primary criteria:

- **Industries**: The markets and verticals a company serves
- **Security**: The safety and security features a company offers, including compliance with security standards such as PCI
- **Payments**: The type of payment methods a company accepts, like credit/debit cards, private label or closed-loop solutions and digital wallets
- **Technology**: The payment acceptance methods a company offers, like NFC, EMV, magnetic stripe, QR code, Bluetooth Low Energy and smart cards

PYMNTS will periodically update scores based on new developments. If you would like your company to be considered for inclusion in the Tracker's Scorecard, or wish to have an existing listing reconsidered for an update, please head over to our profile submission/update page.

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Top Rankings

01	apriva	SCORE 86 TIE	11	payment express	SCORE 72
01	CASTLES TECHNOLOGY	SCORE 86 TIE	12	MONEX group	SCORE 70
01	ingenico GROUP	SCORE 86 TIE	13	PayRange	SCORE 69
01	USA TECHNOLOGIES	SCORE 86 TIE	14	AVANTI MARKETS	SCORE 68 TIE
05	IDTECH Value through Innovation	SCORE 84	14	cantaloupe SYSTEMS	SCORE 68 TIE
06	Heartland	SCORE 81	14	DRINK COMMAND	SCORE 68 TIE
07	UCP UNATTENDED CARD PAYMENTS INC EMV COMPLIANT CARD PAYMENT SOLUTIONS	SCORE 80	14	Setomatic Systems	SCORE 68 TIE
08	Moneris SOLUTIONS	SCORE 76	18	cammax	SCORE 66 TIE
09	365 retailmarkets	SCORE 75 TIE	18	HWe	SCORE 66 TIE
09	VE GLOBAL VENDING INC. Innovation obsessed. Vending driven.	SCORE 75 TIE	18	Verifone	SCORE 66 TIE

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New Additions to the Unattended Retail Tracker™

Farmer's Fridge

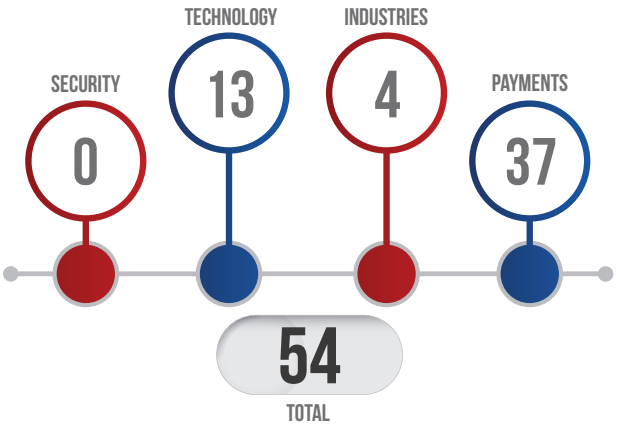
PopCom

Seaga

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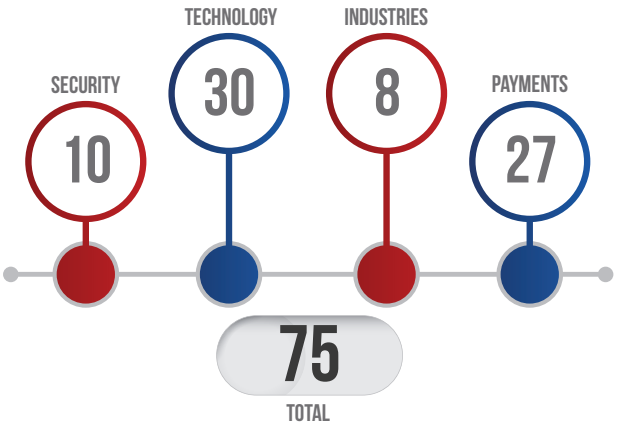
NOTE: *This edition of the Unattended Retail Tracker's Scorecard reflects an adjustment to the 'Technology' segment, which has resulted in updated provider scores.*

Company: 1.800.Vending
Founded in: 1980
Headquarters: U.S.



1.800.Vending is a vending machine supplier which offers merchants a range of technologies. The firm vending equipment supports NFC technology and accepts Google Wallet, Apple Pay & PayPal Mobile as well as Visa PayWave & MasterCard PayPass, and credit and debit magnetic stripe cards and smart cards. The firm also offers a vending management software which helps merchants monitor and manage sales, profit margins, inventory, etc.

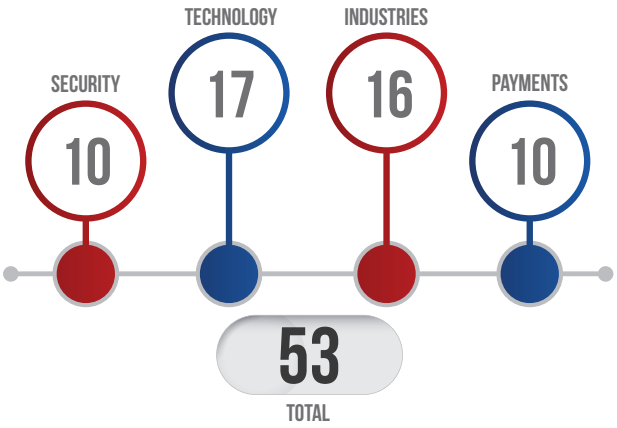
Company: 365 Retail Markets
Founded in: 2008
Headquarters: U.S.



365 Retail Markets is a global provider of unattended and highly automated MicroMarket self-checkout solutions. The company offers PCI certified platforms for vending, food service and hospitality, and provides hardware and software. 365´s kiosks offer capabilities such as a dual-sided credit card reader, EMV, NFC and mobile wallets acceptance (including Google Wallet, Apple Pay and Soft Card), a newly recessed fingerprint scanner, and a barcode scanner with the ability to scan coupons from mobile phones. Its software solution provides inventory management and tracking and reporting tools.

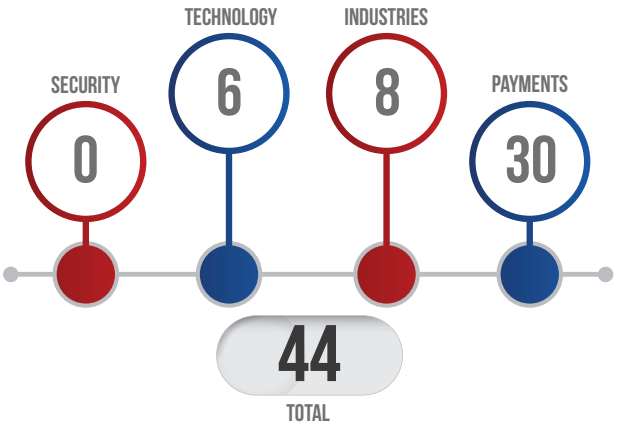
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Company: 3C Payment
Founded in: 1988
Headquarters: Luxembourg



3C Payment's services include integrated EMV hardware that links to hosted infrastructure and payment gateway services. The company offers online and in-app payment acceptance linked to onsite and ERP systems.

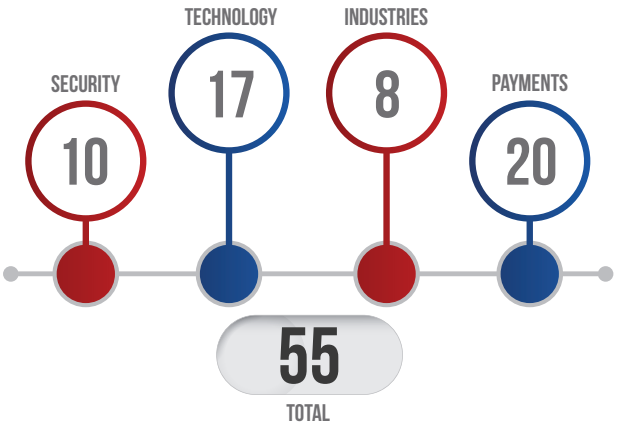
Company: Accelerated Retail Technologies
Founded in: N/A
Headquarters: U.S.



Accelerated Retail Technologies is a provider of automated retailing systems, micro stores, kiosks and self-service retail solutions. The company's offerings include an interactive touchscreen ordering system and back-end inventory management. They also allow for the opportunity to display product information and customizable item sizes.

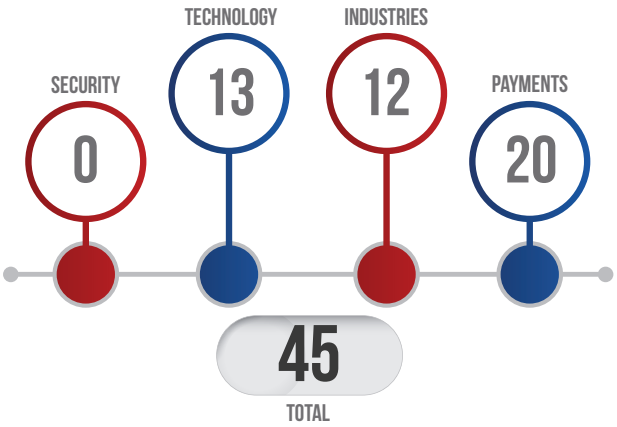
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Company: Advam
Founded in: 2014
Headquarters: Australia



Advam offers payment acceptance solutions designed for a wide range of industries, including parking, airports, travel, shopping centers, education, health care, insurance, online retailers and much more. The company's UnattendedPayments solution allows users to pay in an easy, secure and quick way. The solution is an end-to-end solution, integrated with EMV certified terminals and enabled to accept NFC payments. The solution provides highly secure services, as it is PCI DSS Level 1 compliant. UnattendedPayments also includes tools that allow merchants to manage transactions data and improve their understanding of consumers' purchase trends.

Company: Advanced Kiosks
Founded in: 2003
Headquarters: U.S.

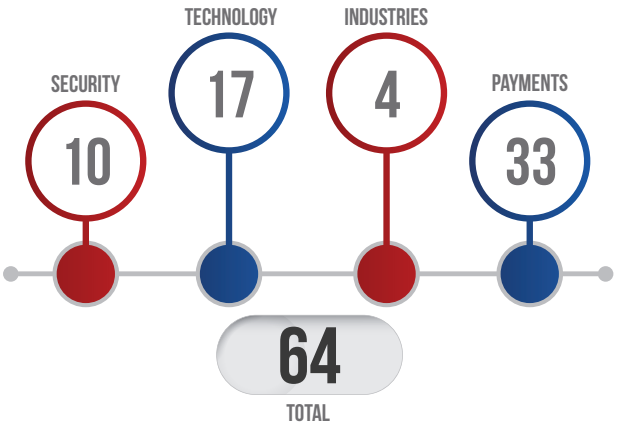


Advanced Kiosks develops self-service solutions for the education, healthcare, government and retail industries. The company designs hardware and software applications to create a made-to-order self-service kiosk. Among other features, their self-service kiosks count with barcode and QR readers as well as magnetic stripe card readers.

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Agilysys

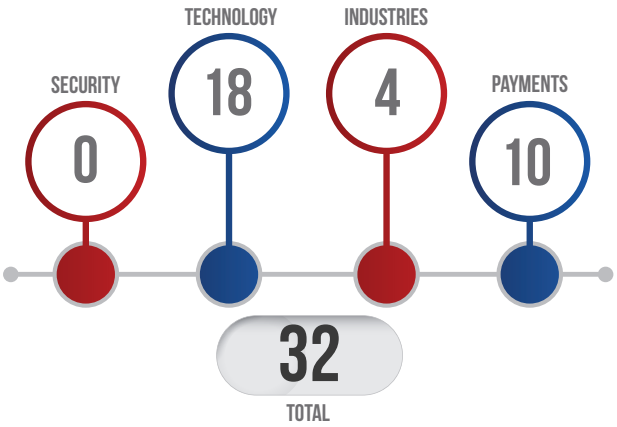
Company: Agilysys
Founded in: 1963
Headquarters: U.S.



Agilysys is a developer and marketer of enterprise software, services and solutions to the hospitality industry. The company has developed the rGuest Buy solution, a self-service kiosk designed for casino resorts, cruise lines, corporate food service, healthcare and hotels, among other verticals. Accepted technologies include magnetic stripe, EMV chip cards and NFC contactless payments. Agilysys is a PCI-compliant firm and utilizes tokenization and fraud management tools.

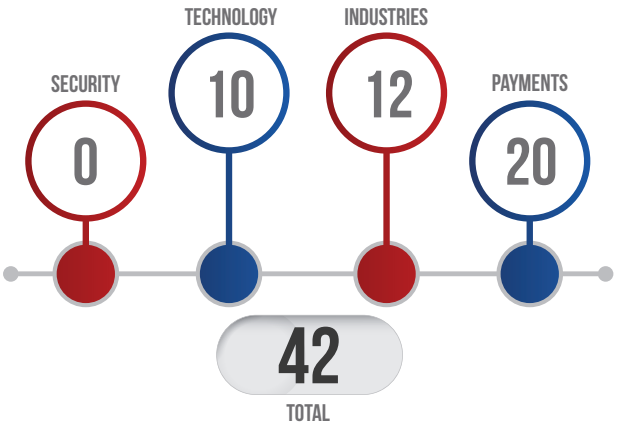
Almex

Company: Almex
Founded in: 1998
Headquarters: South Africa



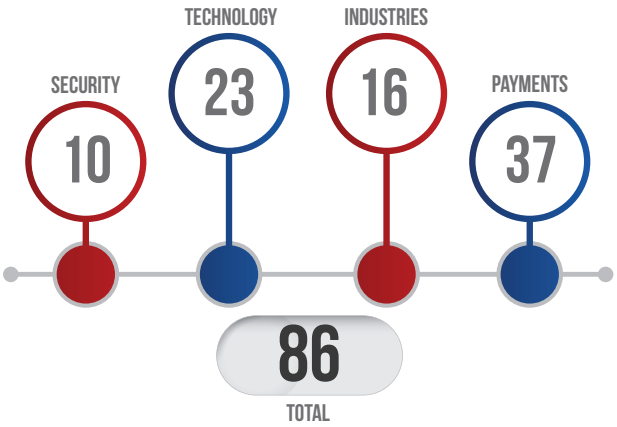
Almex supplies both hardware and software solutions for public transportation smart card ticketing and can be used for bus, train, taxi and BRT companies. Almex also provides an end-to-end solution covering transactions between ticket issue stations, validators, portable sales or validator devices and BRT and back office systems.

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Company: Alps Innovations Group| MagexUSA
Founded in: 2013
Headquarters: Canada

Alps Innovations Group | MagexUSA provides automated and self-service retail kiosks and automated retailing software systems. The company also offers machines designed for vending and remote retail, real-time inventory management tools and customer data analytics. Payments accepted include coins, bills and magnetic stripe as well as chip credit and debit cards.

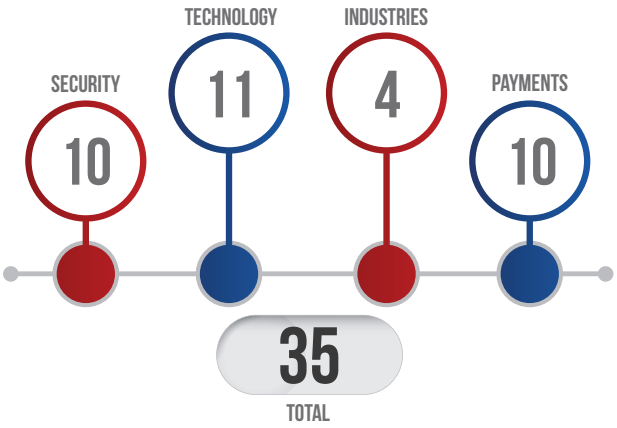


Company: Apriva Vend
Founded in: 1999
Headquarters: U.S.

Apriva is a provider of wireless payment processing and mobile communications, as well as POS solutions for mobile merchants, small business, developers, vending machines and education markets. The Apriva Vend product includes hardware and software, wireless connectivity, transaction and alarm reporting capabilities, as well as integration with leading payment processors and financial institutions. Supported payment technologies are EMV, NFC, mobile wallets such as Apple Pay, Android Pay, Samsung Pay; SmartCard and BLE. Apriva's payment solutions is PCI-compliant, it´s software encrypts and compresses all cashless payment data, ensuring it is transmitted securely and quickly.

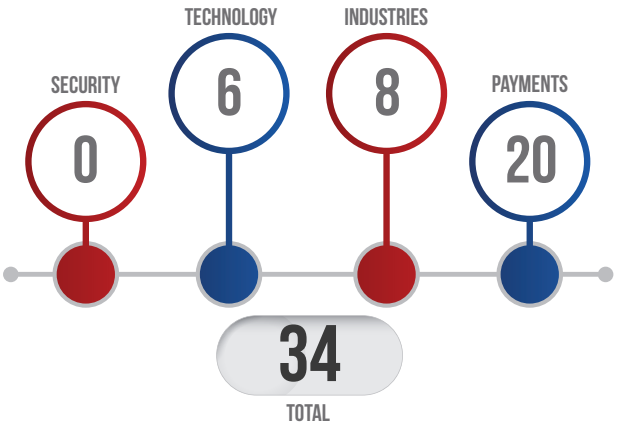
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Company: APT Controls Group
Founded in: 1961
Headquarters: United Kingdom



APT Controls Group, a company of the SWARCO Group, develops solutions to coordinate the movement and management of vehicles and people. It works in areas like parking and parking management, electrical vehicle charging, energy storage and crowd control systems.

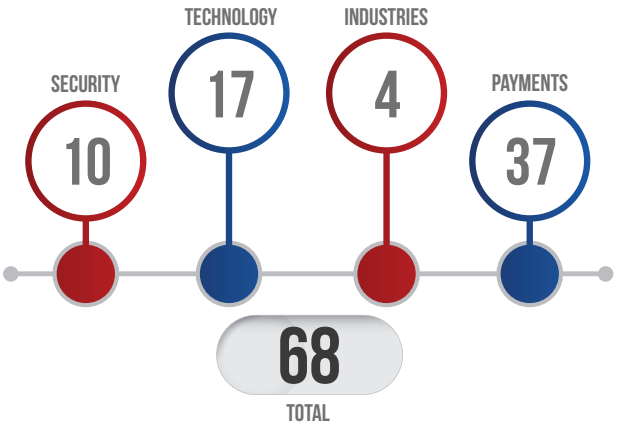
Company: Automated Retail Systems
Founded in: N/A
Headquarters: U.S.



Automated Retail (AR) Systems offers automated retailing solutions that integrate computing, cloud-based monitoring and robotics. AR Systems' vending machines and self-service stores feature a touchscreen, LED lighting and a magnetic stripe card reader.

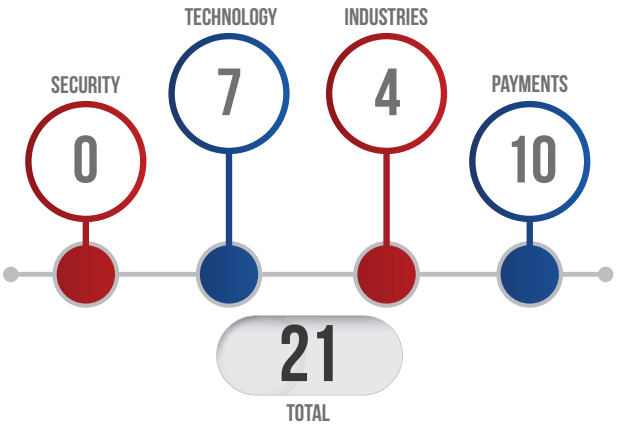
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Company: Avanti Markets
Founded in: 2009
Headquarters: U.S.



Offering services to the micro market industry, Avanti Markets aims to help merchants manage their businesses with a back-end software that integrates promotions, inventory management tools, pre-kitting systems and data warehousing infrastructure. The company also provides innovative and PCI complaint kiosks with internet access and enabled to support debit and credit cards and contactless payments such as Apple Pay. The micro markets also support payments through the Avanti Markets mobile app or by using the Avanti Market prepaid.

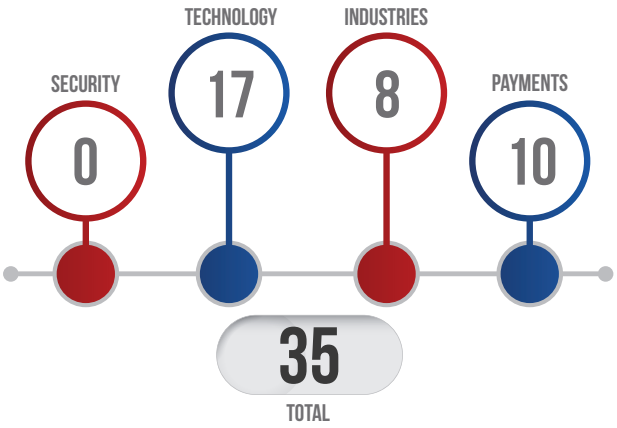
Company: Bikeep
Founded in: 2013
Headquarters: U.S.



Bikeep produces a secure electronic bike rack with built-in locks and e-bike charging capability for municipalities and communities. Bikes can be locked for up to 24 hours using a mobile phone or local transportation card.

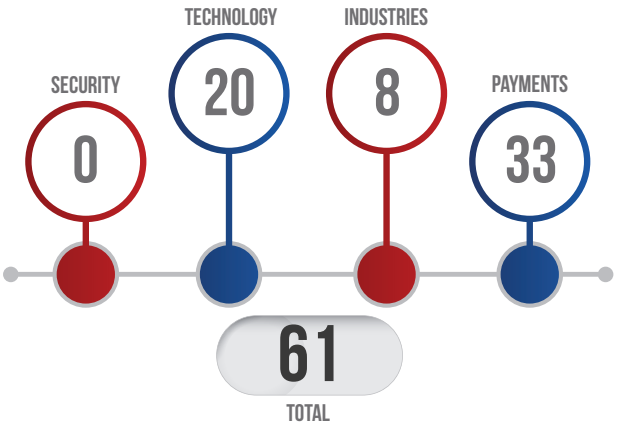
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Company: Box Technologies
Founded in: 1992
Headquarters: U.K.



Box Technologies provides clients with POS, mobile tablets, self-service kiosks and digital signage solutions. The company's kiosk products offer cashless payments and enable companies in several industries, including hospitality and transportation, to provide clients with an unattended commerce experience.

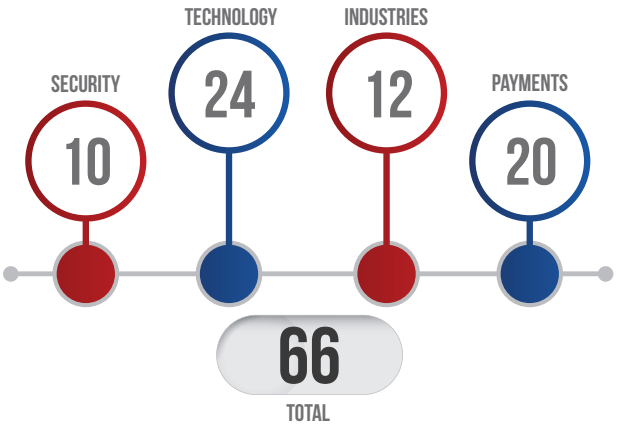
Company: BYNDL
Founded in: 2011
Headquarters: U.S.



BYNDL is a payment processor that targets unattended retailers that want to support mobile transactions. BYNDL's main product is a mobile app that is currently available through vending machines and the integrated solution provides machine monitoring, cashless processing, VMS services and loyalty and offer programs. Supported payment technologies include BLE, QR Code and magnetic stripe and its supported wallet is PayPal. BYNDL's solutions focus exclusively on the vending industry.

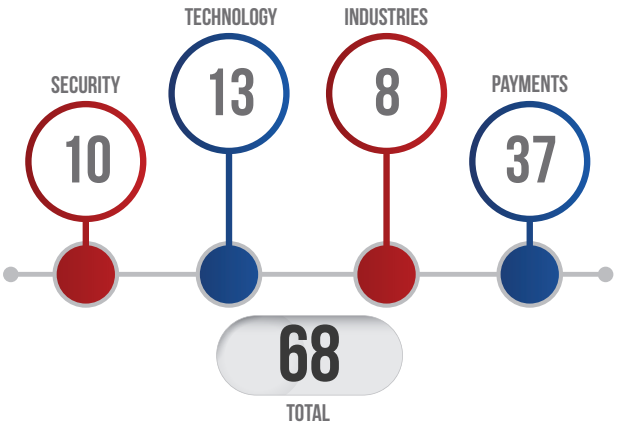
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Company: CAMMAX
Founded in: 1999
Headquarters: U.K.



Cammax designs and manufactures touchscreen kiosks. The company's products have a wide range of applications including ticketing, council payments, payments for self check-in, access control and queue management.

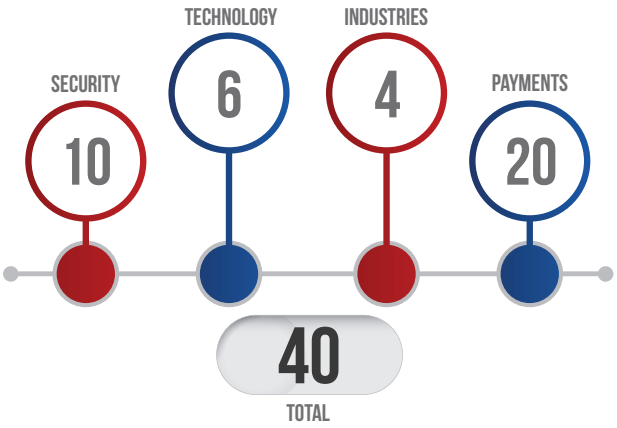
Company: Cantaloupe Systems
Founded in: 2002
Headquarters: U.S.



Cantaloupe Systems is a provider of cloud-based, mobile technologies that deliver an integrated vending retail solution for cashless vending and inventory management. The company's vending solution includes its Seed Office management system and Seed Cashless smart card and mobile payment acceptance device. Cantaloupe Systems payments solution is PCI Level 1 certified and supports magnetic stripe and NFC technologies. Its supported wallets include Apple Pay, Google Wallet and Android Pay.

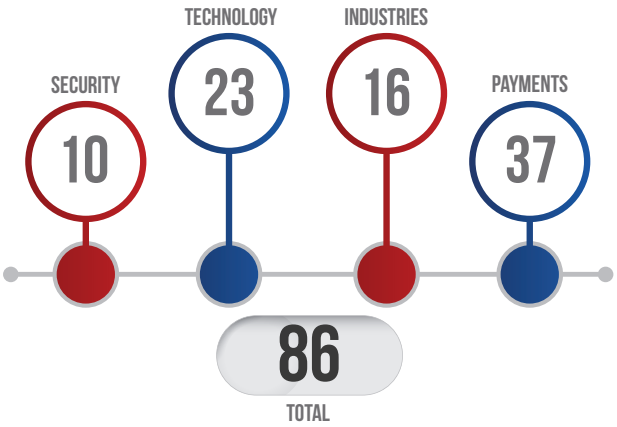
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Company: Canteen Vending
Founded in: 1929
Headquarters: U.S.



Canteen Vending is a vending machine operating company that provides vending, office coffee service and dining services. Canteen's interactive and cashless vending machines accept credit cards, debit cards and mobile payment option. The machines also feature intuitive touchscreens, LED lighting and are often equipped with energy-saving technologies. The company payments software offers secured card processing and is PA-DSS compliant per PCI SSC standards.

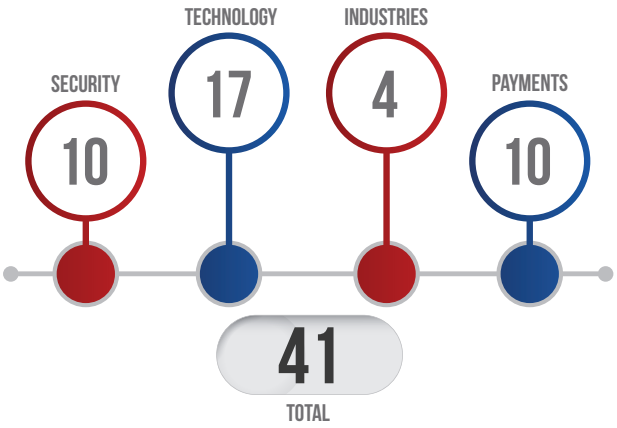
Company: Castles Technology
Founded in: 1993
Headquarters: Taiwan



Castles Technology manufactures and provides payment solutions to the financial, retail, parking, hospitality and transportation industries. Its unattended payments terminals offer multifunctional capabilities for vending, ticketing, multimedia kiosks, public transportation, laundromats and other industries. The company provides EMV- and PCI-compliant payment devices with integrated PIN pad, magnetic stripe, BLE and contactless card reader that supports Apple Pay, Samsung Pay and Android Pay.

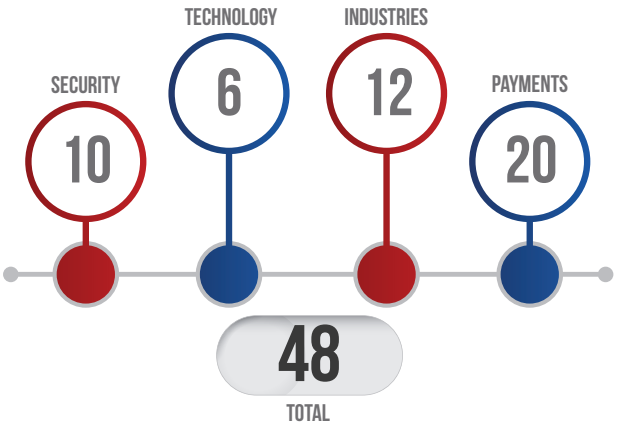
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Company: CDS Worldwide Pty Ltd
Founded in: 1990
Headquarters: Austrailia



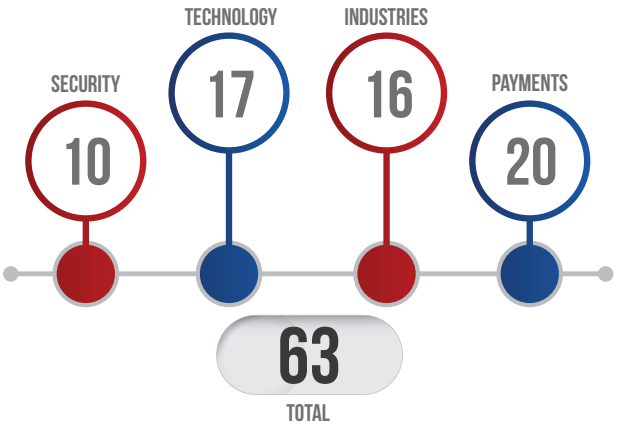
DS Worldwide manufactures, designs and develops parking solutions. The company's offerings include solar-powered parking meters, on-street kiosks and Parki, a mobile app for parking. CDS Worldwide also provides off-street car parking solutions integrated with license plate recognition.

Company: Coinco
Founded in: 1958
Headquarters: U.S. and U.K.



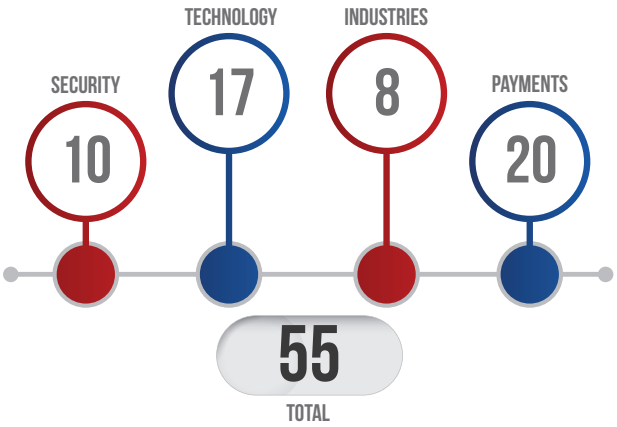
Coinco is a provider of bill and coin handling equipment as well as cashless and telemetry options for the automatic point of sale industry. Coinco main products are coin charges, card readers and bill acceptors. Coinco card readers are PCI compliant and accept cash, credit, debit, coupons, mobile wallets and campus cards. Coinco's solutions are tailored for the vending, kiosks and amusement industries.

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Company: Crane Payments Innovations
Founded in: 2013
Headquarters: U.S.

Crane Payments Innovations provides money-handling solutions, including a range of bill and coin validators and recyclers, coin hoppers and dispensers, cashless payment terminals, and asset management software. Supported payment technologies include EMV, contactless cards and magnetic stripe. CPI's solutions are aimed at the financial services, gaming, retail, transportation and vending markets. The company offers highly secured solutions with PCI certification.

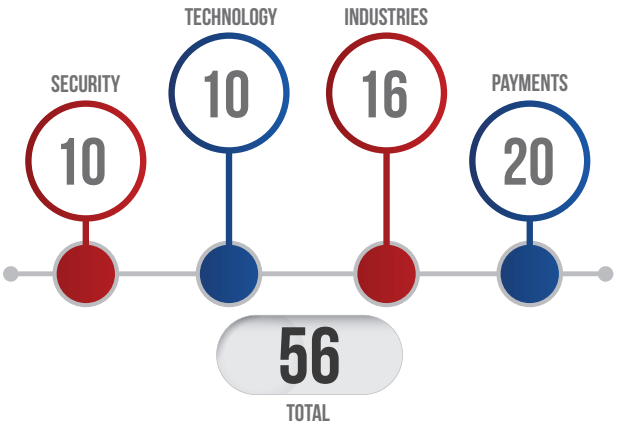


Company: Creditcall
Founded in: 1997
Headquarters: U.K.

Creditcall is a payment acceptance solutions developer for attended, unattended, online or mobile retail. The company offers different types of solutions designed for industries such as retail, hospitality, parking and transportation. Creditcall's self-service solution offers EMV chip card acceptance and enables merchants to get finance and management reports. Creditcall is a validated PCI DSS Level 1 Service Provider and protects customers' data with Point to Point Encryption.

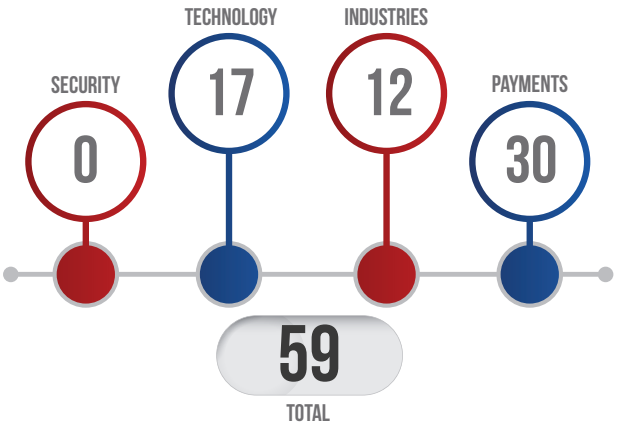
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Company: CSA
Founded in: 1998
Headquarters: U.S.



CSA is a technical service and professional solutions provider specializing in the self-service, critical power, laboratory and healthcare technology sectors. Its self-service products can be used in applications like bill payment, ticketing, ordering and payment.

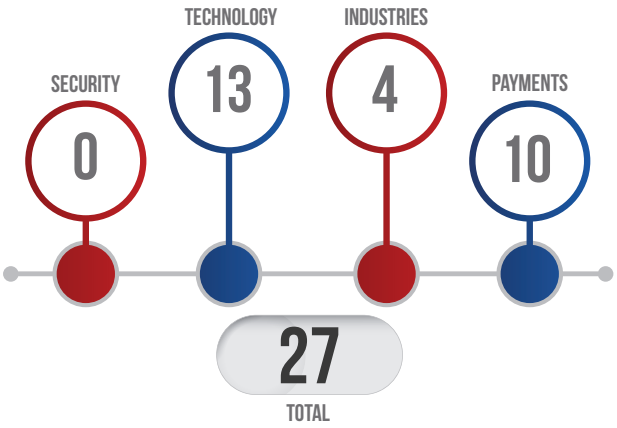
Company: Cybernet
Founded in: 1998
Headquarters: Korea



Cybernet is a provider of electronic payment solutions that designs, develops and manufactures electronic payment terminals, peripherals and applications for m-commerce, eCommerce, smart cards and traditional payments. Its unattended terminals accept multiple payment methods including cash, credit cards and debit cards and are able to support magnetic stripe and EMV cards, smart cards and NFC contactless payments with full P2P functionality. Cybernet delivers its payment solutions to vending and ticketing machines, petrol stations, and the parking industry.

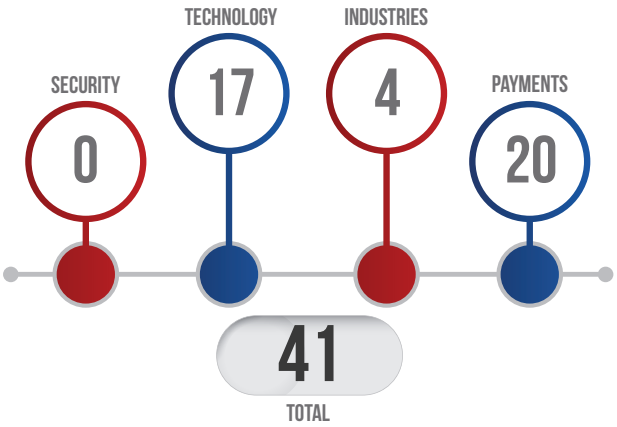
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Company: Dallas Star Venidng
Founded in: 2004
Headquarters: U.S.



Dallas Star Vending is full-service vending and office coffee service provider. Its offerings are equipped to accept various payment methods, including both cash and cashless options.

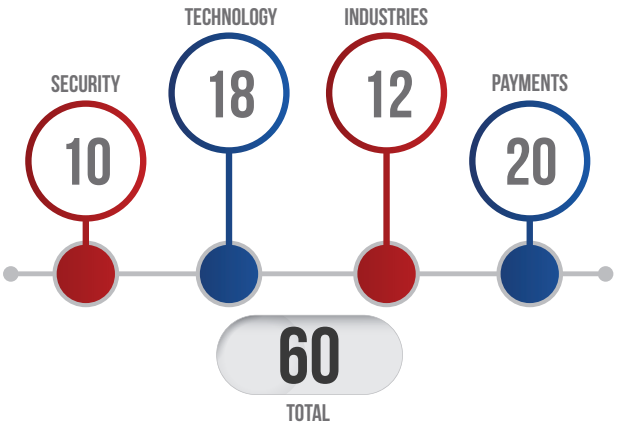
Company: deORO
Founded in: N/A
Headquarters: U.S.



deORO markets is a developer of micro market kiosk solutions. The company's kiosks offer several features, including the ability to pay using EMV and NFC methods. Data is stored locally and backed up to the company servers on a regular basis, allowing the software to run even without an internet connection.

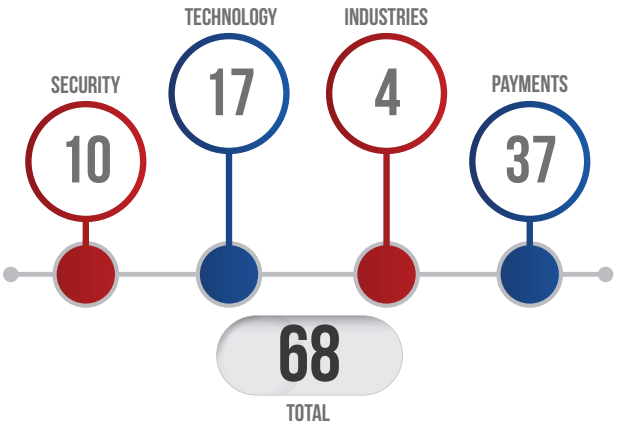
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Company: Diebold-Cryptera
Founded in: 1983
Headquarters: Denmark



Diebold-Cryptera is a payments solution provider and OEM supplier. Its solutions include CryptoTouch, which enables secure PIN entry on a touchscreen, encrypting PIN pads, unattended payment OEM customized products and remote key loading. Diebold-Cryptera's solutions are supported by EMV and NFC technologies and are designed for use throughout the banking and ATM, drive-thru and QSR, parking, retail self-checkout, ticketing, gas stations, gaming and vehicle charger industries. The firm features PCI security standards.

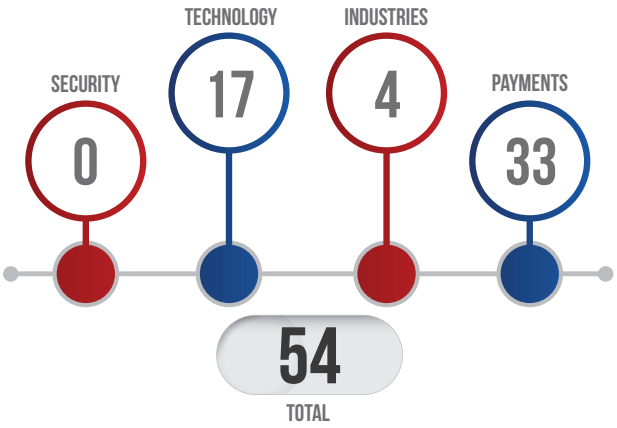
Company: Drink Command
Founded in: 2014
Headquarters: Ireland



Drink Command is a developer of self-serve beer systems. Its range of products provides different capabilities and payment methods, including contactless, chip and PIN cards and mobile wallets like Apple Pay and Android Pay.

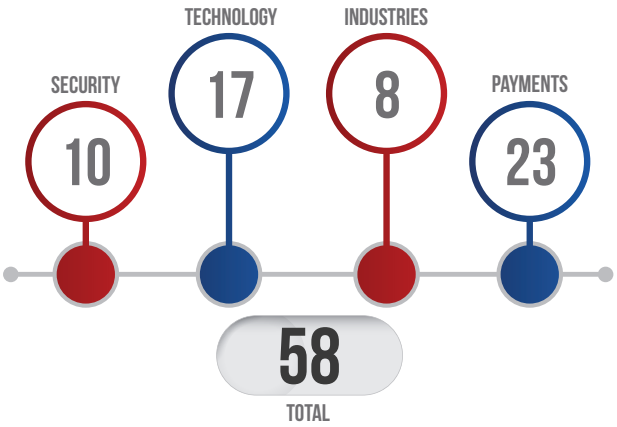
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Company: EazyCoin™
Founded in: N/A
Headquarters: U.S.



EazyCoin is a cashless payment solutions provider for vending machines. The solution allows vending machine owners to manage sales and inventory reports, and to improve customers' experiences. EazyCoin also allows consumers to purchase and interact with vending machines easily through their smartphones. Vending machines are equipped with an intelligent controller that communicates with the smartphone using Bluetooth technology. The smartphone in turn communicates with EazyCoin's servers via Wi-Fi or cellular network using highly secure encryption software to protect a customer's information. The Eazy Storage Account can be funded with multiple sources of payments like debit, credit, PayPal and even gift cards.

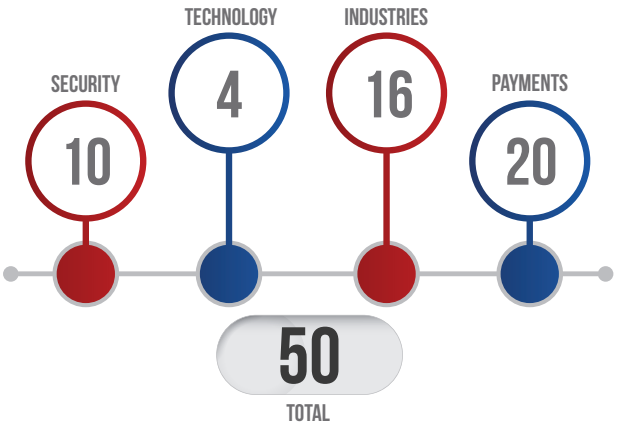
Company: ECRS
Founded in: 1989
Headquarters: U.S.



ECRS is a retail solutions developer. The company's products range includes front-of-store systems including point of sale and self-checkout, as well as back office, warehouse, inventory and supply chain automation solutions.

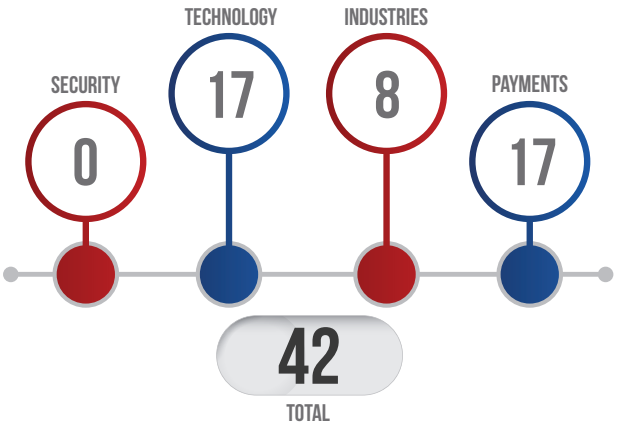
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Company: Electronic Payment Exchange
Founded in: 1979
Headquarters: U.S.



Electronic Payment Exchange provides tokenization and end-to-end encryption payment solutions for both the attended and unattended retail markets. EPX's solutions include a fully integrated payment technology that allows merchants to process payments at the point of sale or online via EMV cards, credit and debit cards and electronic checks. In addition, EPX solutions allow merchants to outsource PCI compliance to a third-party provider. The company serves the unattended kiosks, vending machines, gas station, quick-service restaurants, automotive and other self-service markets.

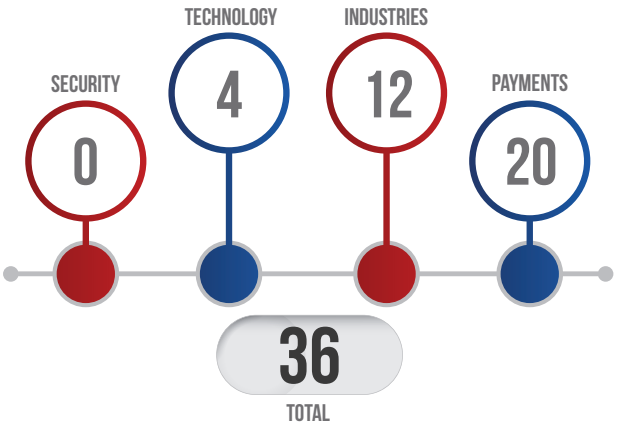
Company: e-Nabler
Founded in: 2001
Headquarters: U.S.



e-Nabler develops a range of point-of-sale (POS) devices under the brand name eMobilePOS. The company offers an iPad Kiok POS, a self-service checkout tool, which allows customers to place orders, select add-ons and modifiers, apply coupons, and earn and redeem rewards. The device accepts EMV chip–enabled debit and credit cards and allows for NFC-enabled payments such as Apple Pay and Google Wallet.

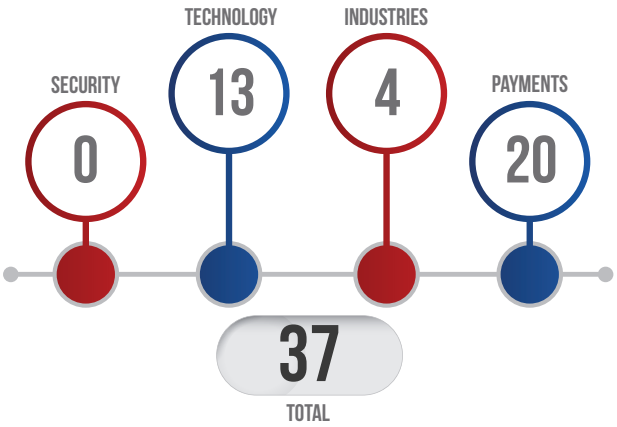
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Company: Enzosystems
Founded in: 1991
Headquarters: Netherlands.



Enzosystems is a kiosk solution provider. Its products can accept debit and credit cards and be used in environments like public transport, hotels, shops, events and parking lots.

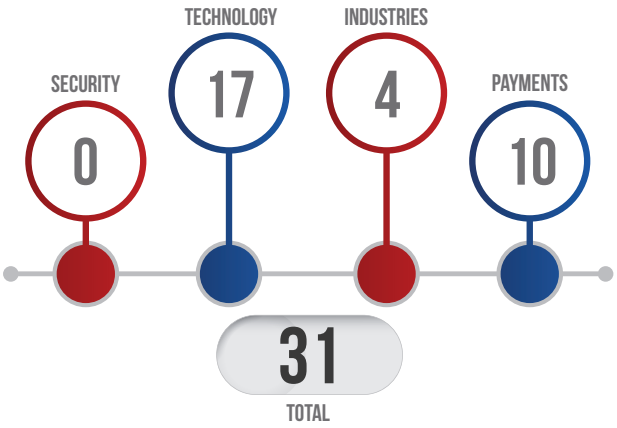
Company: En Punto
Founded in: 2016
Headquarters: Argentina



En Punto's touchscreen-enabled vending machines offer healthy food and drink items for employees, including beverages, salads and snacks. They accept credit and debit card payments.

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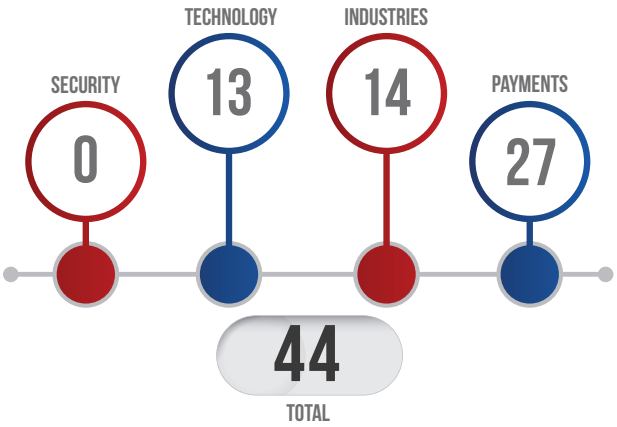
Company: Excel Vending
Founded in: 1993
Headquarters: Scotland



Excel Vending supplies coffee, snack and cold drink solutions to various organizations throughout the U.K. The company offers products ranging from small coffee dispensers for boardrooms to sophisticated vending machines for large, busy spaces.

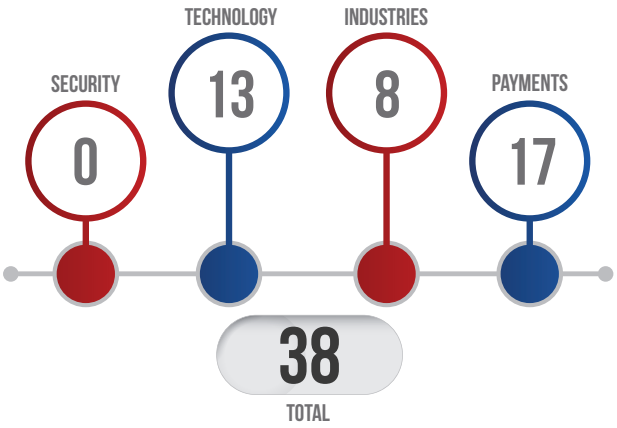
NEW!

Company: Farmer's Fridge
Founded in: N/A
Headquarters: U.S.



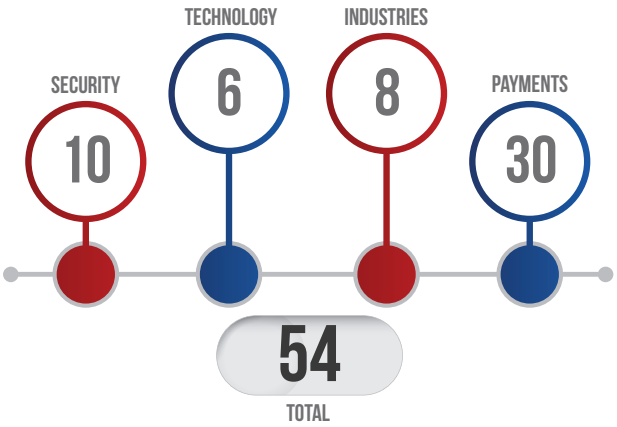
Farmer's Fridge provides healthy vending machines that offer ready-made salads and work in conjunction with a mobile app that enables customers to order in advance and pay with several payment options.

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Company: Fastcorp
Founded in: 2005
Headquarters: U.S.

Fastcorp manufactures robotic vending equipment, including refrigerated options. The company's technology solutions feature interactive touch screens and cashless payment systems that can accept Apple Pay and Google Pay.

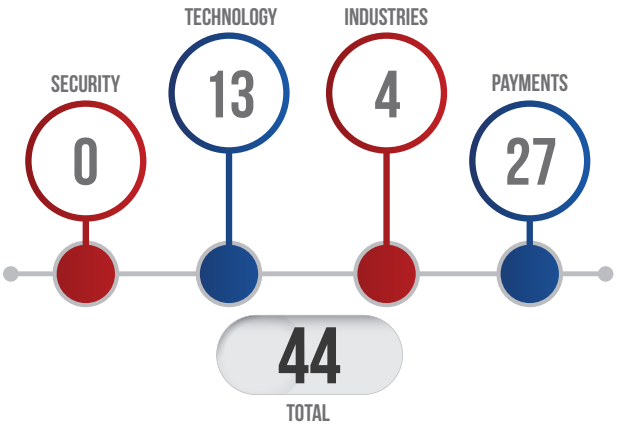


Company: Florida Fresh Vending
Founded in: N/A
Headquarters: U.S.

Florida Fresh Vending is a vending services and micro markets solutions provider. The company's products can accept cashless payments though credit and debit card readers, and allow for remote monitoring of sales.

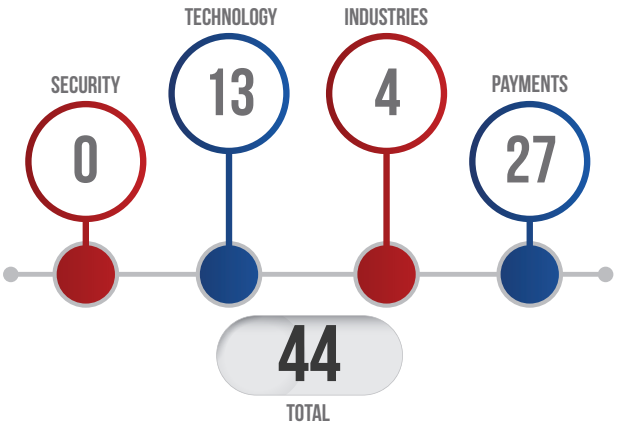
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Company: Fresh Healthy Vending
Founded in: 2010
Headquarters: U.S.



Fresh Healthy Vending is a vending machine and micro-market firm specializing in healthy alternatives to traditional vending machine snack foods and beverages. The micro markets and vending machines are unstaffed retail health food stores, placed in environments such as schools, workplaces, hospitals and medical facilities. The devices offer remote wireless sales monitoring and accept many payments options including: credit and debit cards, cash and coin, and mobile wallets.

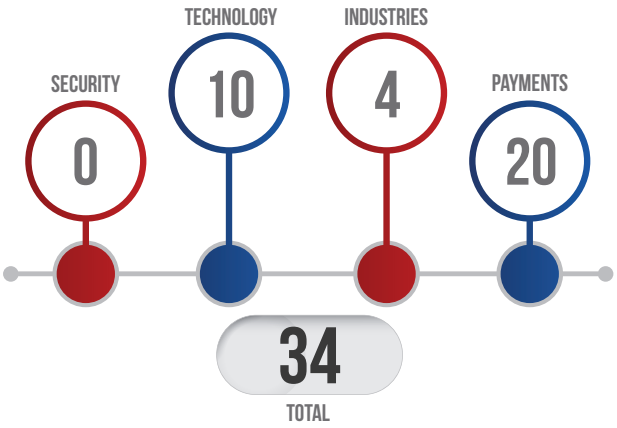
Company: Reis & Irvy's Froyo Robots
Founded in: 2016
Headquarters: U.S.



Reis & Irvy's offers customizable frozen yogurt vending machines that provide instant desserts via robotic technology. The machines support credit card and digital wallet payment options.

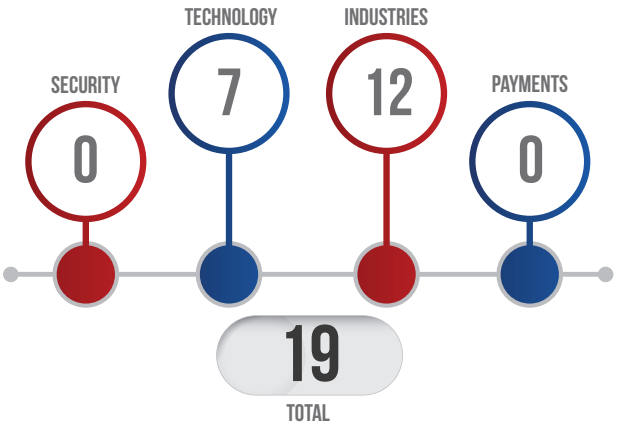
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Company: Fujitsu
Founded in: 1935
Headquarters: Japan



Fujitsu is a provider of information technology and communications solutions. Among a range of solutions, the firm has developed a self-checkout solution for the retail industry. Fujitsu self-service checkout solutions accept standard cash, cashless options as well as magnetic stripe and chip cards.

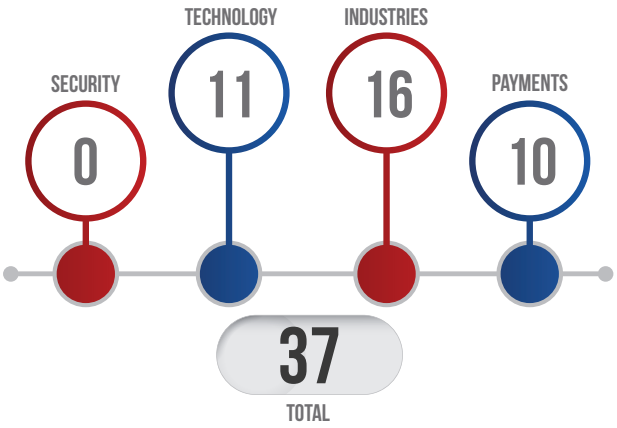
Company: Gantner Technologies
Founded in: 1982
Headquarters: Austria



Gantner Technologies is a manufacturer of contactless NFC access control, electronic locking and cashless payment applications for the leisure industry. The firm offers systems specially designed for fitness clubs, attraction and water parks, public pools and spas, ski resorts, commercial applications, vending machines, as well as educational and health care institutions. Its cashless payment solution uses NFC technology and enables customers to purchase goods and services with credentials and pay without cash or cards.

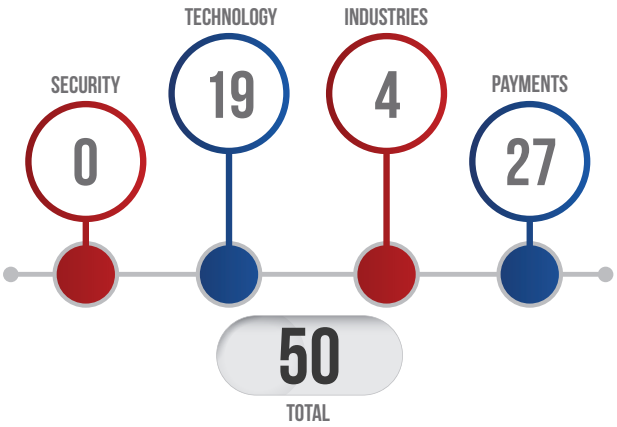
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Company: Gemini 2000
Founded in: 1997
Headquarters: U.K.



Gemini 2000 develops a range of NFC-, EMV- and ITSO-compliant smart card readers; IP/Ethernet network readers; handheld smart card devices; and OEM products. The company's products power smart ticketing, secure cashless and contactless payments, access control, and an attendance system.

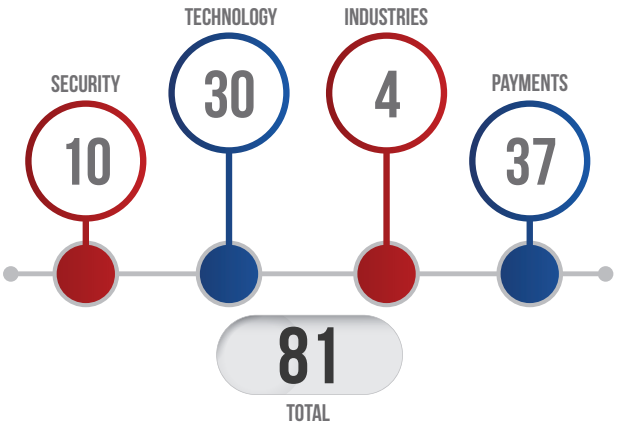
Company: Grow Healthy Vending
Founded in: 2011
Headquarters: U.S.



Grow Healthy Vending combines healthy and traditional vending products with vending machine and micro markets technology. Customers buying at their unattended services an either pay at in-market tablets or they can checkout using their smartphones. Vending machines are equipped to accept cash, credit and debit cards, mobile wallets such as Apple Pay and Google Pay. The firm also offers loyalty/rewards programs and real-time inventory management tools.

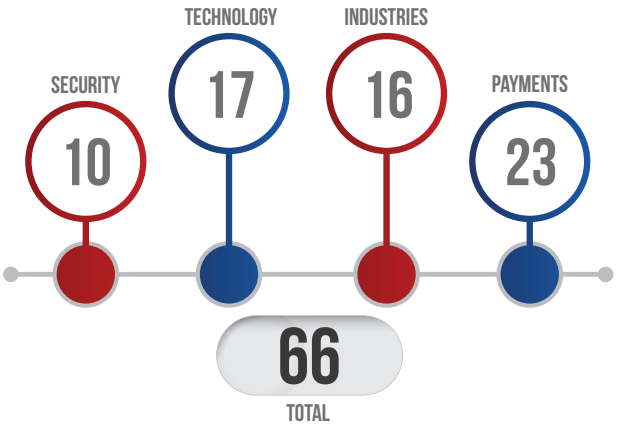
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Company: Heartland
Founded in: 2006
Headquarters: U.S.



Heartland MicroPayments, a division of Global Payments, is a provider of cashless payment solutions in the small ticket unattended space. The company designs, manufactures, develops, sells and supports unattended devices.

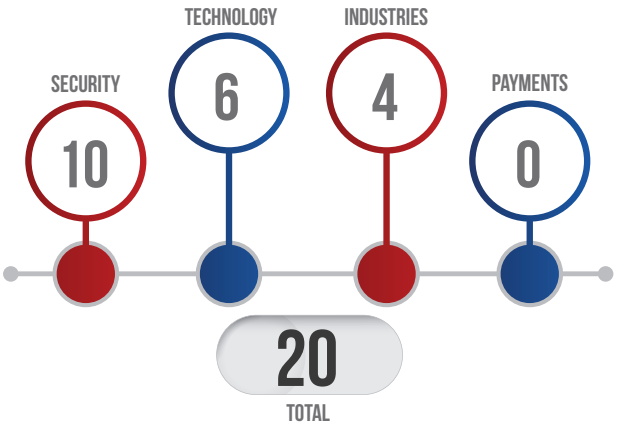
Company: Hemisphere West Europe Ltd.
Founded in: 2004
Headquarters: U.K.



Hemisphere West Europe Ltd (HWE) is a provider of attended and unattended payment products. HWE offers a complete solution of payments acceptance hardware and payment gateway for the kiosk, amusement, car parking and vending industries. The company enables customer to process many payment technologies including NF, EMV, magnetic stripe, bank notes and coins. HWE devices fulfill the PCI security standards.

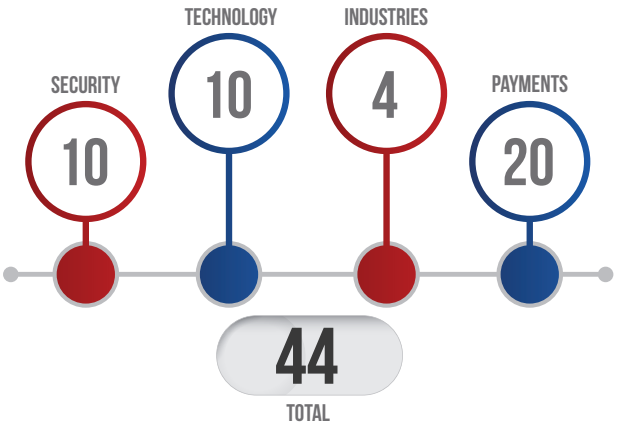
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Company: HopOn
Founded in: 2013
Headquarters: Israel



HopOn develops mobile ticketing solutions for public transportation. The company offers a patent-pending Beacon system which transmits information over ultrasonic sound waves to passenger phones. The system also allows for multiple simultaneous validations.

Company: Hub Parking Technology
Founded in: 1965
Headquarters: Italy

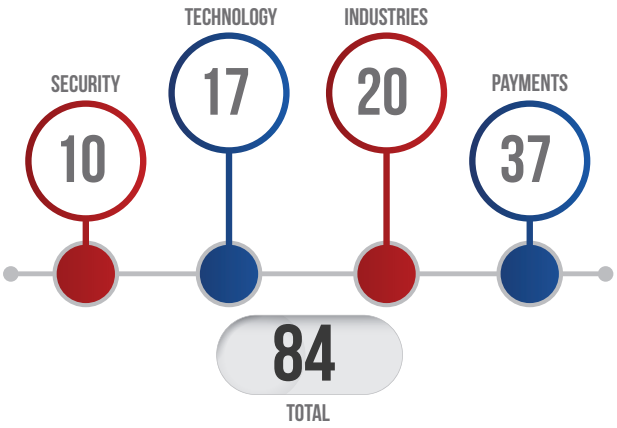


Hub Parking Technology is a parking solutions provider, offering PCI-DSS compliant software and hardware platforms for parking located in universities, hospitals, hotels, airports, shopping centers, municipalities and more. The company provides multiple solutions, ranging from a simple carpark with one entry station and exit station, each with a barrier and a standard pay station, to complex systems incorporating contract parking, credit card in/out parking, prepaid parking online, license plate recognition or a combination of these. Its self-serve cashless payment stations accept a wide range of payment methods, including coins, bills/ bank notes, credit card, debit card, value or city cards or electronic purse, and read magnetic credit cards, chip and PIN.

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IDTECH®
Value through Innovation

Company: ID TECH
Founded in: 1985
Headquarters: U.S.



ID TECH designs and manufactures automatic identification products and components, including magstripe, smart and contactless card reader/writers, barcode readers, CCD scanners, POS keyboards, and secure PIN entry products.

imageHOLDERS

Company: Image Holders
Founded in: 1996
Headquarters: U.K.

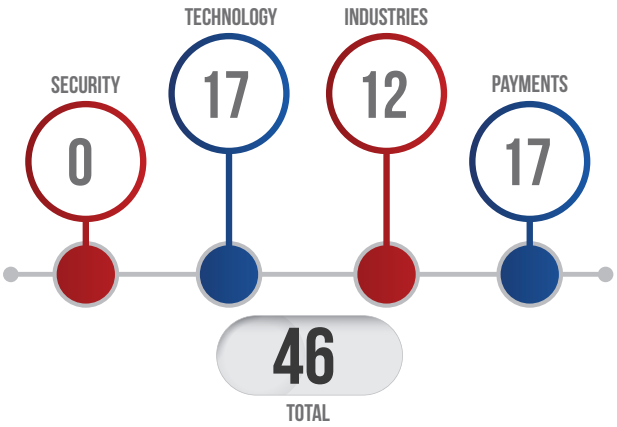
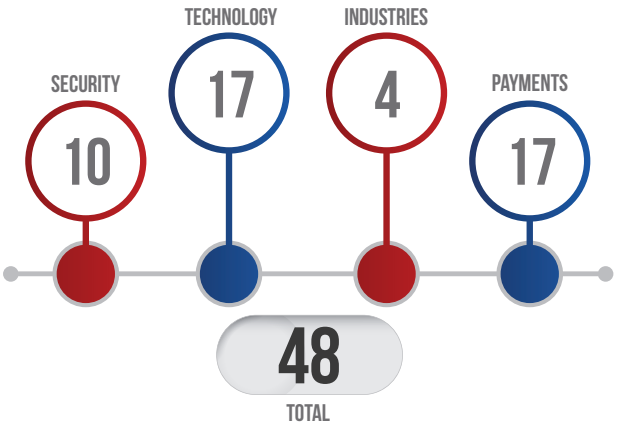


Image Holders is a tablet and iPad kiosk designer/manufacturer. The company develops self-service tablet kiosks that can accept payment via credit card, debit card and NFC/RFID contactless payments, among others.

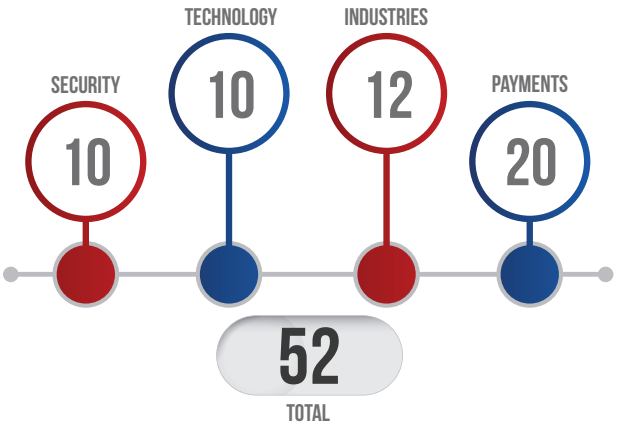
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Company: Impulsify
Founded in: 2013
Headquarters: United States



Impulsify is a retail technology company providing self-pay grab-and-go kiosks. The company's offerings feature room charge functions and the ability to accept payment in various forms — including EMV chip reading, magstripe and mobile wallets like Apple Pay and Android Pay, among others. Impulsify also provides front-office point-of-sale (POS) and back-office inventory solutions.

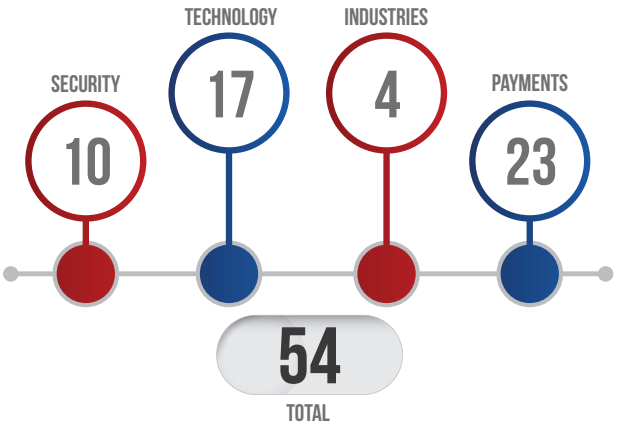
Company: Innova
Founded in: 1999
Headquarters: Turkey



Innova develops self-service retail solutions. Its offerings include kiosks, software and hardware designed to serve hospitality, tax collection, airports, health facilities, retail and cinemas, among other industries.

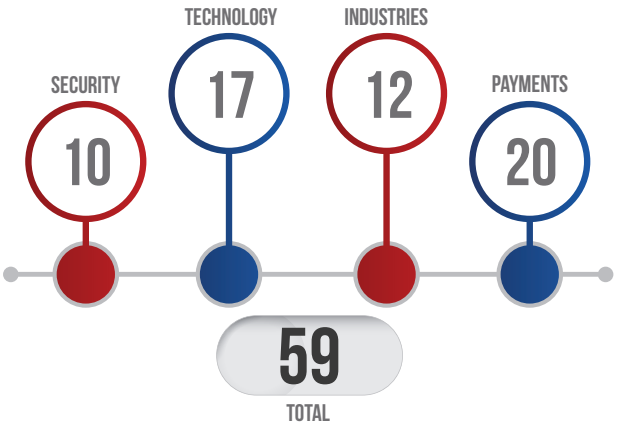
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Company: Innovative Vending Solutions
Founded in: 2008
Headquarters: U.S.



Innovative Vending Solutions (IVS) manufactures non-traditional vending and automated retail systems that can be featured in areas such as airports, casinos, malls and college campuses. IVS machines accept several different methods of payment, including cash, coin, credit and debit cards, gift cards, student ID badges, and employee ID badges. The company supports magnetic stripe and chip cards and NFC technology and is PCI-compliant.

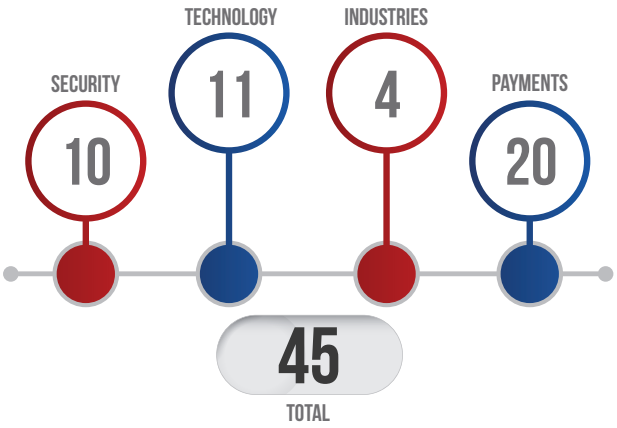
Company: Invenco
Founded in: 2009
Headquarters: New Zealand



Invenco provides self-service payment solutions to the retail oil and self-service industries, including QSRs and vending. Among other products, the company develops outdoor payment terminals, electronic payment servers, payment switches and cloud services. Invenco's payments solutions accept EMV, magnetic stripe, smart card capability, NFC contactless (including mobile phones), barcode reading and mobile wallet payments and are PCI-compliant.

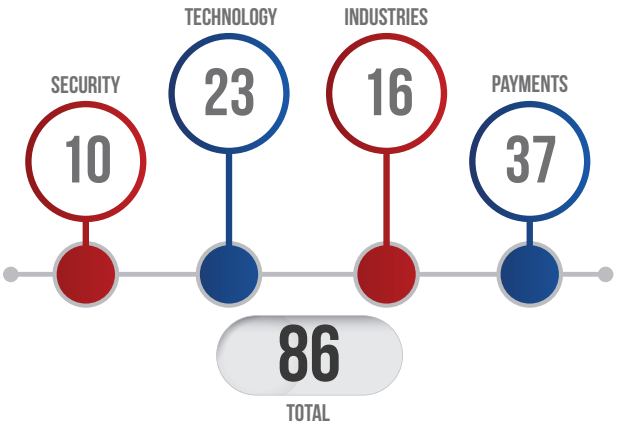
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Company: IPS Group
Founded in: 1994
Headquarters: U.S.



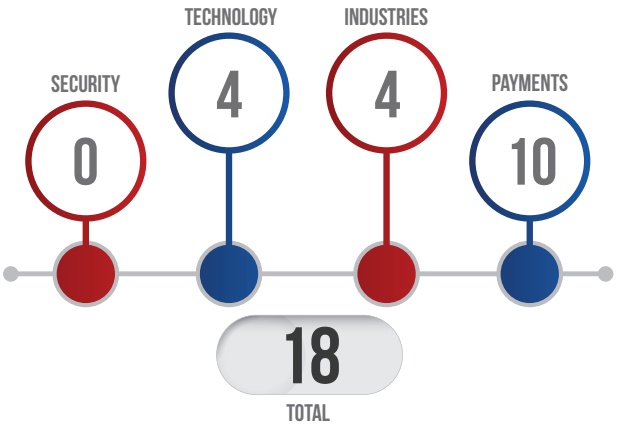
IPS Group is a design, engineering and manufacturing company focused on low-power wireless telecommunications, payment processing systems, parking technologies and subscription-as-a-service management software. IPS offers a parking solution, including multispace pay stations, pay station retrofit kits, vehicle detection sensors, smart cash collection and a web-based data management system.

Company: Iself-service.Ingenico
Founded in: 1980
Headquarters: France



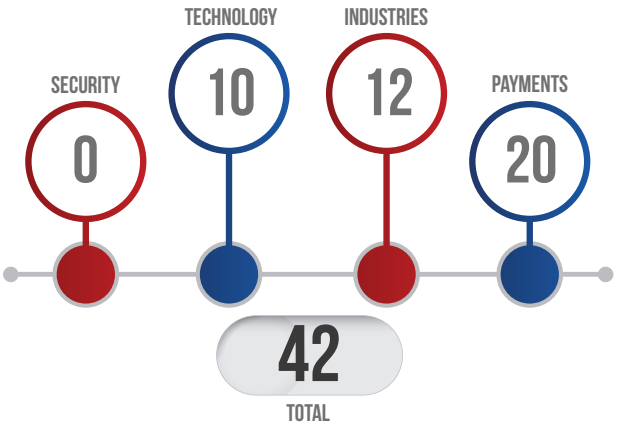
Ingenico offers iSelf-Service, unattended solutions that integrate cashless payments in the self-service market. The platform offers products ranging from unattended devices, secure operating technology and a complete service management system. Supported payment technologies include NFC and mobile wallets such as Apple Pay and Android Pay, Bluetooth (BLE), smart cards and EMV and magnetic stripe cards. Ingenico's iSelf-Service solutions cover the retail, hospitality, petrol, vending and transportation industries. The solutions offer PCI certification and compliancy with the latest contactless standards.

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Company: JukeSlot
Founded in: 2012
Headquarters: U.S.

JukeSlot is a provider of restaurant POS system solutions, self-service tableside ordering technology and Tempo QSR Standalone kiosk-based POS offerings. In addition, the company produces iSlot products for casinos.



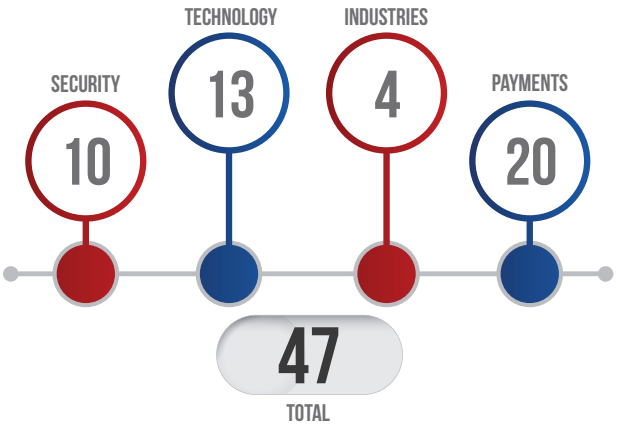
Company: KIOSK Information Systems
Founded in: 1993
Headquarters: U.S.

KIOSK Information Systems is a designer and manufacturer of self-service and kiosk solutions. The firm's solutions have been developed for industries including retail, security, healthcare, human resources, remote retail, bill payment, vending, financial, lockers, government, ticketing and check-in, and gaming. KIOSK offers various standard kiosks enabled to support magnetic stripe and chip card payments as well as smart cards and cash.

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KleverLogic
Parking Technology for the Connected World

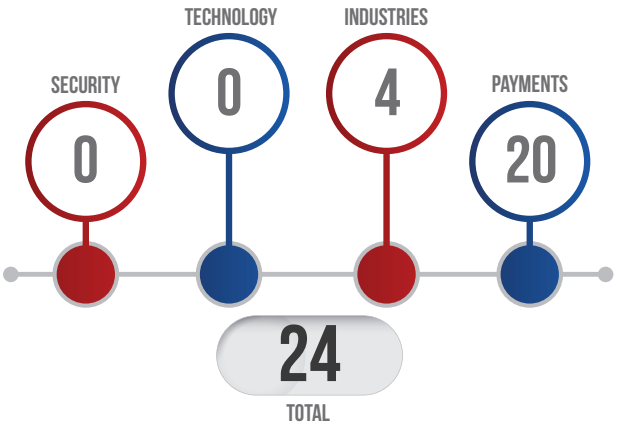
Company: Klever Logic
Founded in: 2011
Headquarters: U.S.



Klever Logic provides customers and parking operators with a suite of technology products for the connected driver. The company offers parking operators a cloud-based Software-as-a-Service that allows mobile and desktop access to real-time data and enables them to monitor and control revenue from anywhere. Klever Logic allows consumers to request their car and pay right from their mobile phone, giving them a more user friendly and innovative experience. Supported payment technologies include cash, credit cards, check and front desk. Klever Logic's app meets the requirements to achieve compliance as a PCI-DSS Level 1 Service Provider.

LANE JUMPER

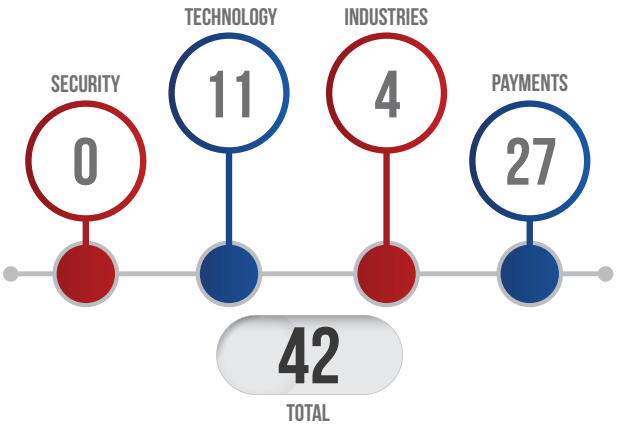
Company: Lane Jumper
Founded in: N/A
Headquarters: U.S.



Lane Jumper is a self-checkout mobile payment and product management system that offers operators and retailers a self-branded mobile product scan-and-go option. By using an iPhone or Android mobile payment application, users can make purchases at the micro-markets by scanning the items they want to buy. The system also offers a market management system that allows owners to manage and track markets, and product and user performance.

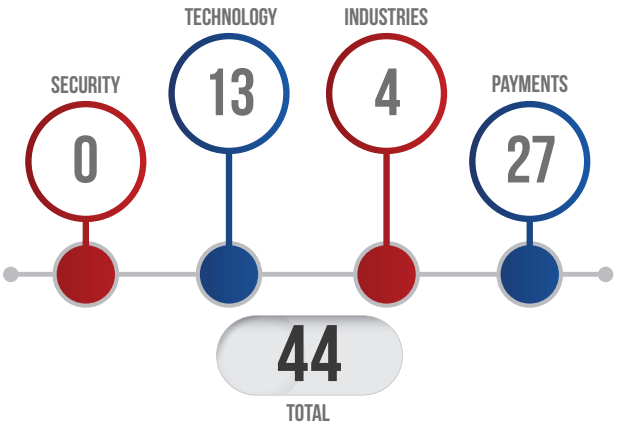
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Company: LocoMobi Inc.
Founded in: 2010
Headquarters: Canada



LocoMobi Inc. provides unified physical, mobile and cloud-based parking technology. The company's products include parking meters, kiosks, gated systems, transit and tolling systems, cloud technology and license plate recognition, among others.

Company: Loyal Vending
Founded in: N/A
Headquarters: U.S.

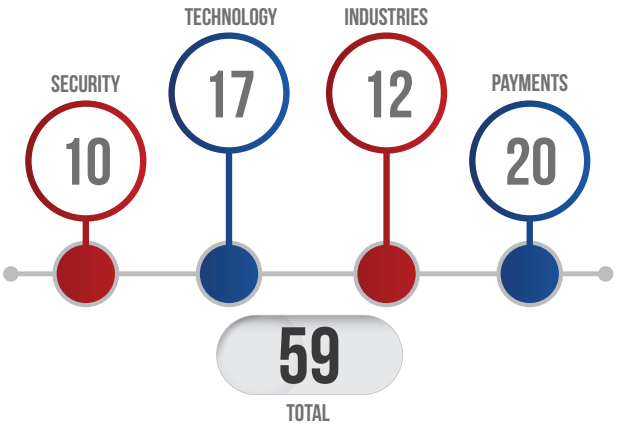


Loyal Vending is a vending machine service company. It installs vending machines, routinely stocks them and handles both service and management.

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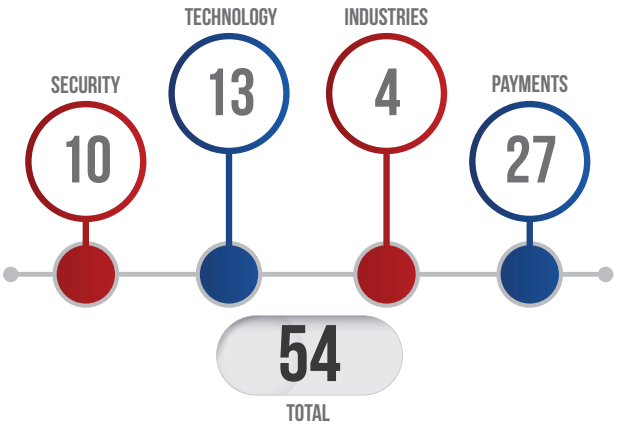
MAGTEK®
THE TECHNOLOGY BEHIND THE TRANSACTION

Company: MagTek
Founded in: 1972
Headquarters: U.S.



MagTek is a manufacturer of magnetic card and smart card readers for unattended terminals such as kiosks, vending machines and ticketing machines, among others.

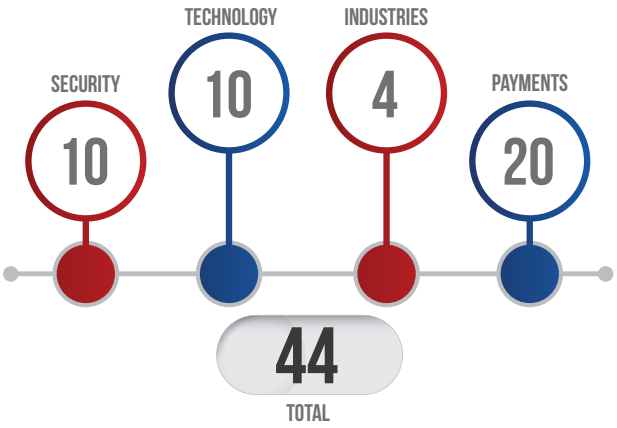
Company: Mark Vend Company
Founded in: 1962
Headquarters: U.S.



Mark Vend Company is a food and beverage vending services provider. The company provides unattended retail services in the form of vending, coffee and beverage machines, micro markets and cashless pantries.

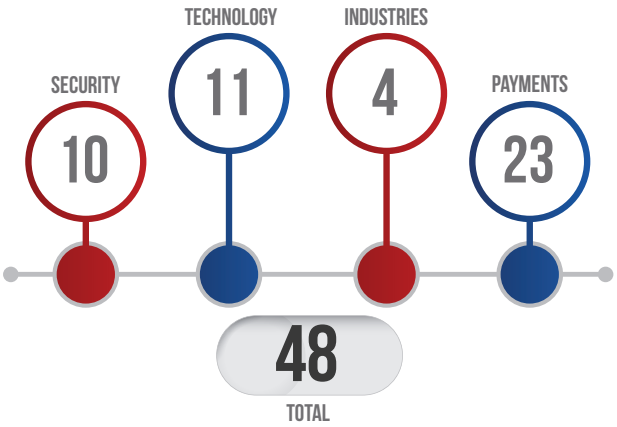
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Company: Materna GmbH
Founded in: 1980
Headquarters: Germany



Materna develops solutions for airline companies and airports designed to simplify passenger processes. The firm offers solutions for check-in, bag drop, security and boarding, among other services. Matera's payment service provides a PCI-compliant payment system that can be used at check-in kiosks or self-service bag drop systems and supports chip and PIN technologies.

Company: MatiPay
Founded in: 2017
Headquarters: Italy

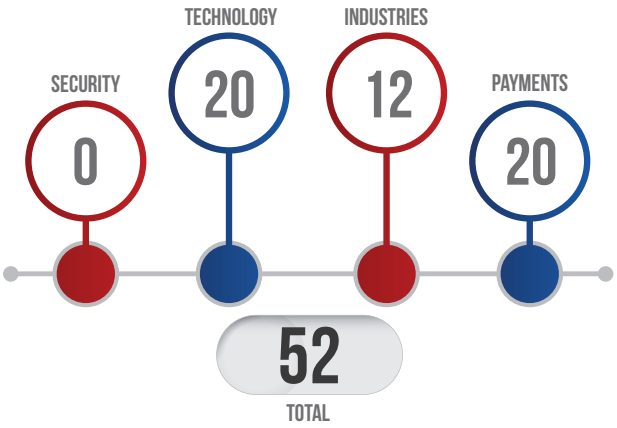


MatiPay is an innovative payment system providing a frictionless end-user experience. It creates an immediate connection between a vending machine and a smartphone app, including a virtual wallet that is rechargeable via cash dispenser, credit card or PayPal.

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mecsel
SMART PAYMENT SOLUTIONS

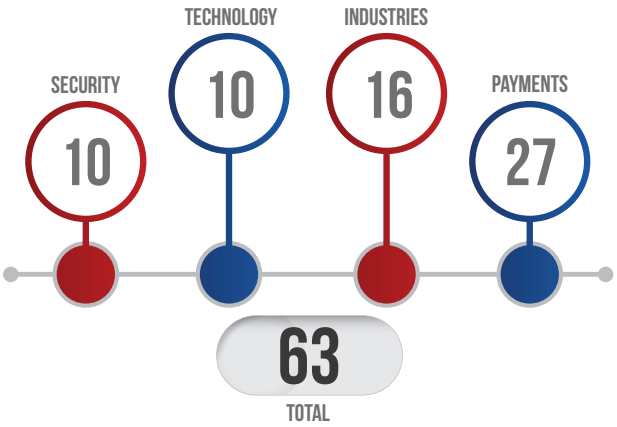
Company: Mecsel
Founded in: 1991
Headquarters: Finland



Mecsel develops automated payment devices and solutions for unattended payment environments such as vending machines, fueling, parking, car wash and gaming. Mecsel offers a payments app that allows customers to connect their smartphone to the vending machines by scanning a QR code or by connecting with NFC from a decal. The solution also offers vending machine audits, a back office system and vending machine statistics.

MERIDIAN
CONCEPT TO COMPLETION

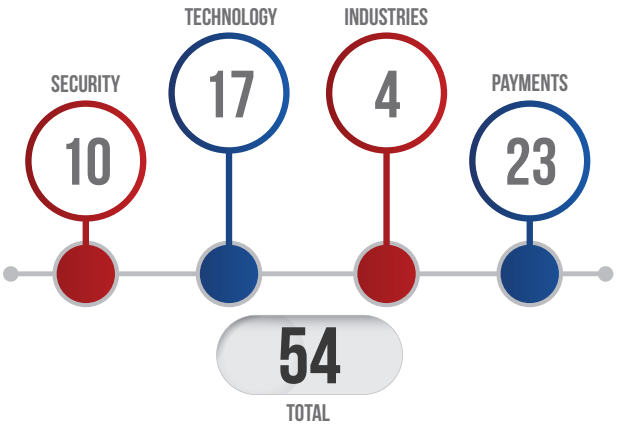
Company: Meridian Kiosks
Founded in: 1999
Headquarters: U.S.



Meridian specializes in the design, engineering, fabrication, assembly, integration, staging, deployment and support of self-service kiosks.

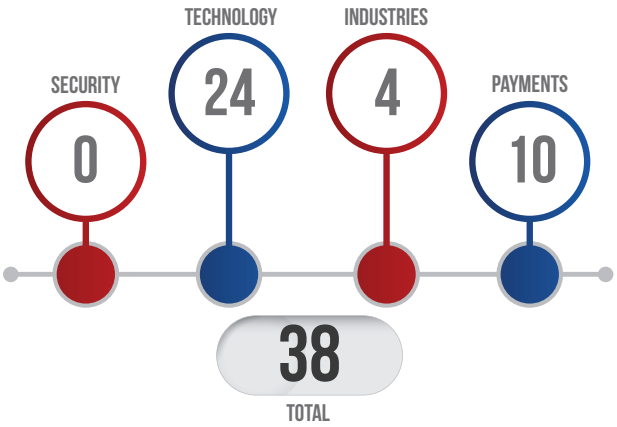
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Company: METRIC
Founded in: 1878
Headquarters: UK



METRIC Group Ltd is a manufacturer of ticketing solutions for the parking and public transport sectors. METRIC has developed multi-service payment terminals accepting from coins and bank notes, to chip & PIN credit and debit payments, contactless payments including Apple pay, smart cards and vouchers. The parking terminals also offer discounts andspecial parking rates among other tools. METRIC offers PCI data security standards.

Company: MikroElektronika
Founded in: 1991
Headquarters: Czech Republic

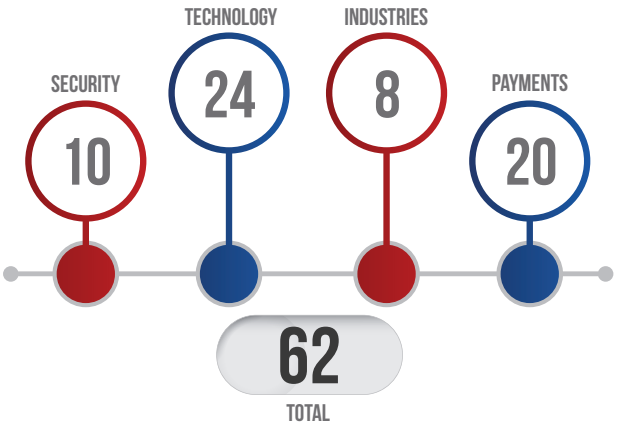


MikroElektronika develops unattended fare collection systems, including fare collection management software, contactless cards validators, ticket vending machines and ticket validators and processors.

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MICROTRONIC US
cashless systems

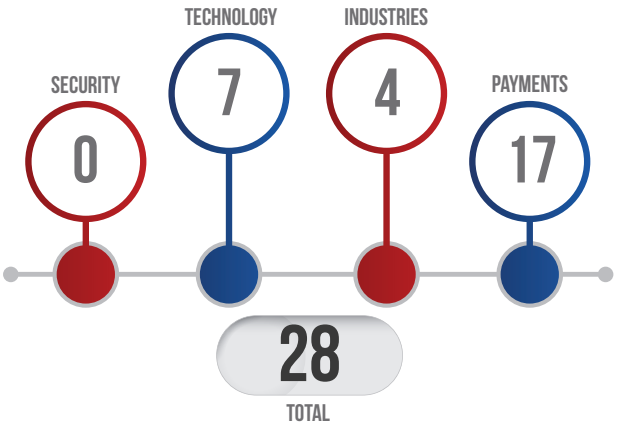
Company: Microtronic US
Founded in: 1984
Headquarters: U.S.



Microtronic is a cashless technology provider for the vending retail space. The company's solutions include prepaid systems for vending, marketing systems and the "e-vending" mobile application. The company supports magnetic stripe and chip cards, NFC, QR Code and SmartCard payment technologies. Microtronic products are PCI compliant.

Mr Lee's Noodles

Company: Mr Lee's Noodles Company
Founded in: 2015
Headquarters: U.K.

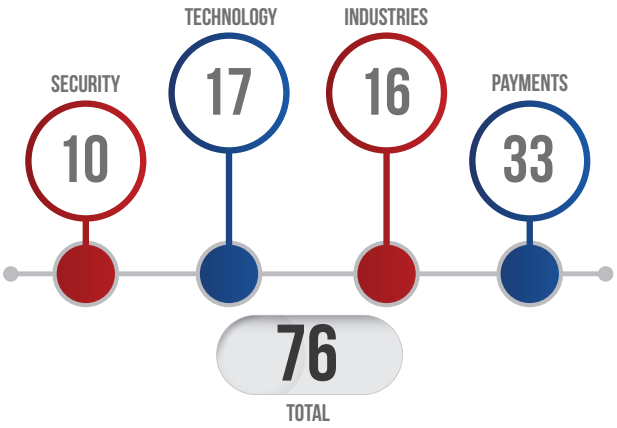


Mr Lee's Noodles Company is a gluten-free instant noodles-in-a-cup brand. The company offers a Noodles Kiosk enabling customizable orders and accepting cashless payments, including Apple Pay, PayPal and NFC card.

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Moneris SOLUTIONS

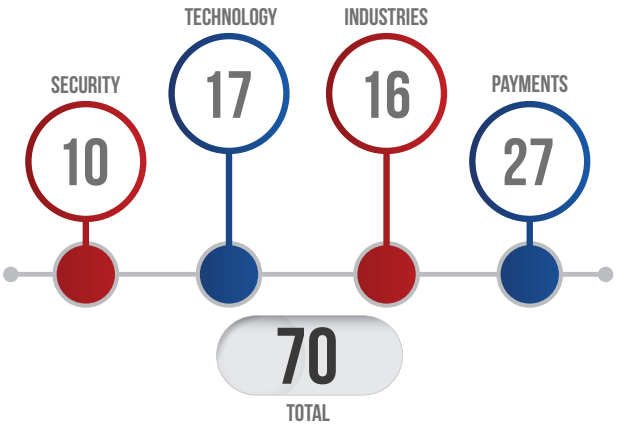
Company: Moneris
Founded in: 2000
Headquarters: Canada



Moneris is a provider of payment terminals as well as eCommerce, integrated payments and business management solutions for the parking, vending and retail industry. Moneris' solutions work with Verifone's line of unattended payment devices to enable its customers in the unattended retail market to securely accept payments with customizable and versatile hardware options. Supported payment technologies include EMV, PIN, magnetic stripe and contactless readers, loyalty transactions, private labels and Apple Pay. The company offers PCI data security standards.

MONEX group

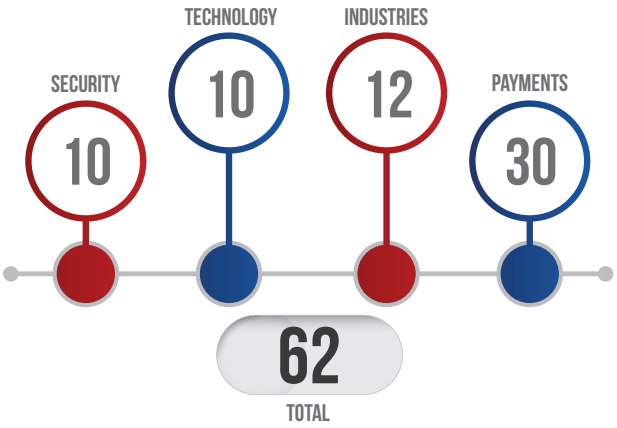
Company: Monex Group
Founded in: 2001
Headquarters: Canada



Monex Group offers vending payment solutions for carwash and gas stations, vending and coffee machines, parking, restaurants self-order kiosks, gaming and laundry facilities. The company has developed a complete vending solution that accepts contactless payments and supports credit and debit cards as well as mobile wallets such as Apple Pay and Android Pay, magnetic strip, chip & pin and smart cards. Monex payment systems are PCI compliant.

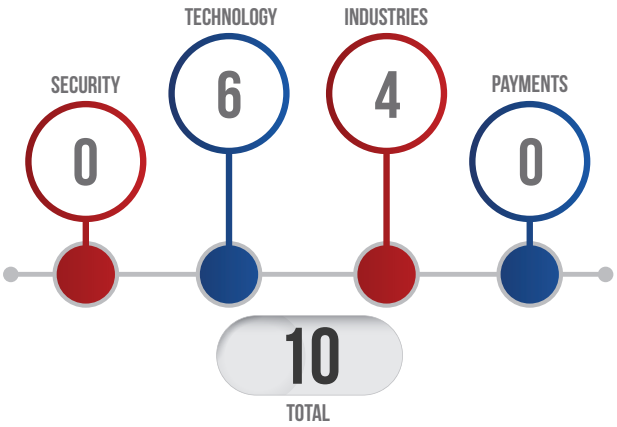
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Company: MSC Payment Solutions
Founded in: 1980
Headquarters: Canada



MSC is a service and hardware provider of POS and payment solutions for the retail merchant, multi-store, parking and unattended kiosks markets. MSC solutions are PCI compliant and support magnetic stripe, PIN and EMV payments.

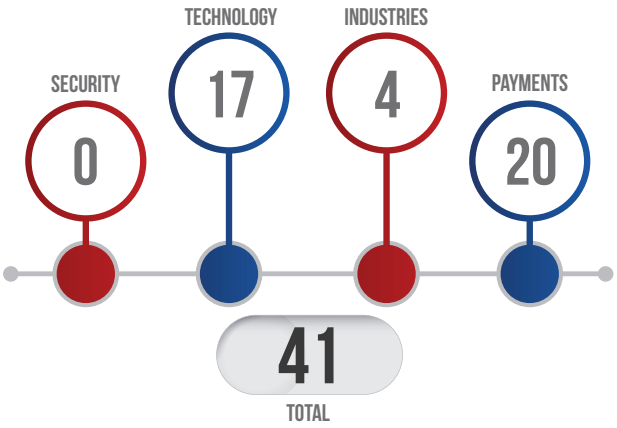
Company: N&W Global Vending
Founded in: 2000
Headquarters: Italy



N & W Global Vending is a world leader in the market of drinks and snack vending machines and plays a key role in the HoRe.Ca (Hotels, Restaurants and Cafes) and office Coffee Service markets.

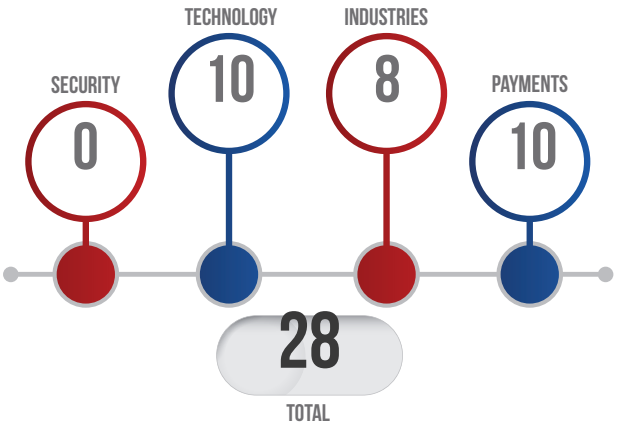
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Company: NCR
Founded in: 1884
Headquarters: U.S.



NCR Corporation is a omnichannel solutions developer working across retail, financial, travel, hospitality, telecom and technology industries. The company develops self-service checkout and kiosks solutions for the retail industry that offer for POS integration and accept cash, credit cards or contactless payments.

Company: Olea Kiosks
Founded in: 1975
Headquarters: U.S.

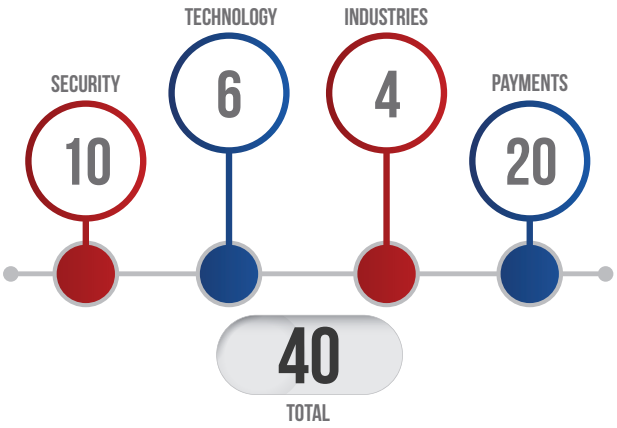


Olea's kiosk solutions can be used for check-in services, order entry, retail and ticketing services in industries such as healthcare and government.

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One Step Vend

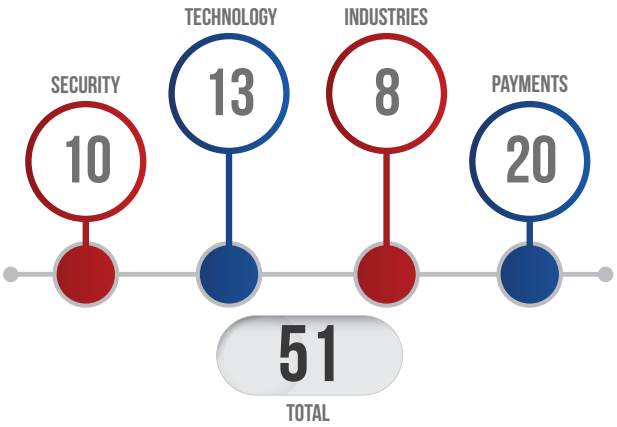
Company: One Step Vending Corp.
Founded in: 2004
Headquarters: U.S.



One Step Vending manufactures and services micro markets. The company's self-checkout solutions are payment card industry (PCI)-compliant and accept credit or debit card payments. One Stop Vending also provides software designed to report usage data.

ORBOSE
Automate your business with a kiosk

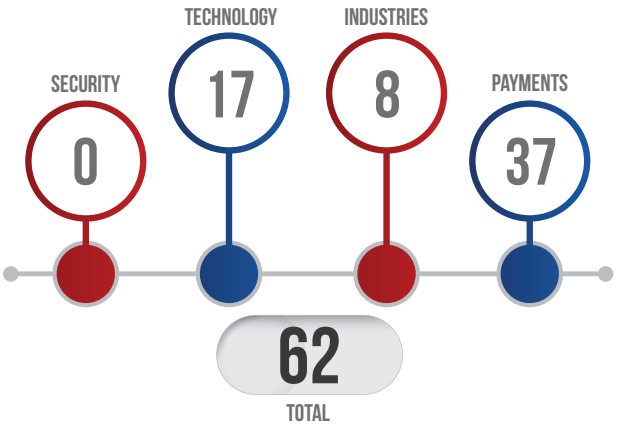
Company: Orbose
Founded in: 2015
Headquarters: U.S.



Orbose is a provider of end-to-end logistics and supply chain solutions for the mobile care and unattended retail industries. Orbose kiosks utilize API's third-party software platforms. The solution allows merchants to quickly sell food, clothing, memberships and more. Orbose enables businesses to customize branding, receive customers' online reviews through the integrated kiosk and sell products straight from kiosk with a MagTek credit card swipe or QR code synced to their custom branded mobile application. The solution is PCI compliant and encrypts all credit card data upon card swipe.

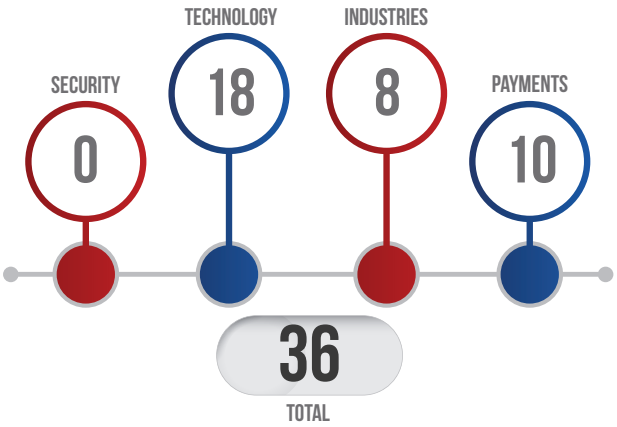
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Company: oti Global
Founded in: 1990
Headquarters: Israel



oti is a developer of cutting-edge cashless payment solutions including near field communication products and solutions. oti's cashless credit card readers for vending provide an easy to integrate merchant services and solutions, allowing unattended-market operators to accept magnetic stripe credit cards, EMV chip cards, smart cards, NFC and mobile payments including Apple Pay and Android Pay. The solutions are designed for vending machines, kiosks, gas stations, car washes, air pumps and more.

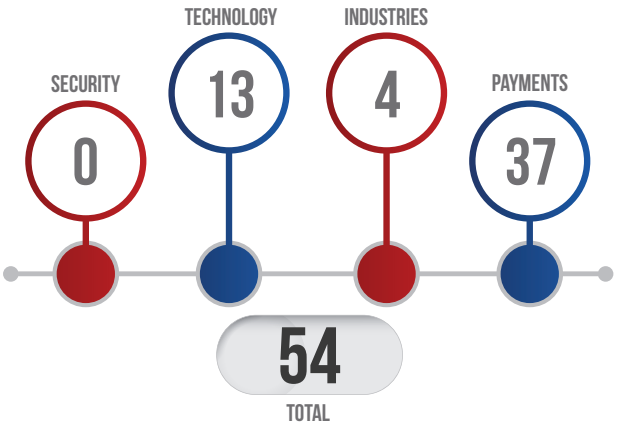
Company: Parkeon
Founded in: 2003
Headquarters: France



Parkeon is a developer of parking and transit systems. The company offers a range of solutions including multi-space parking meters, mobile phone payment, ticket vending machines, fare collection devices and fare validation.

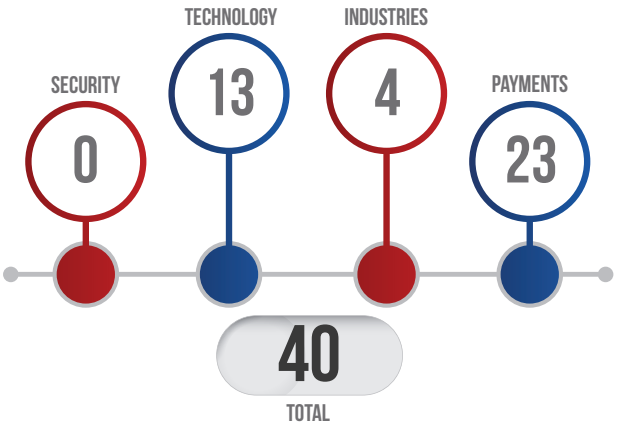
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Company: ParLevel Systems
Founded in: 2012
Headquarters: U.S.



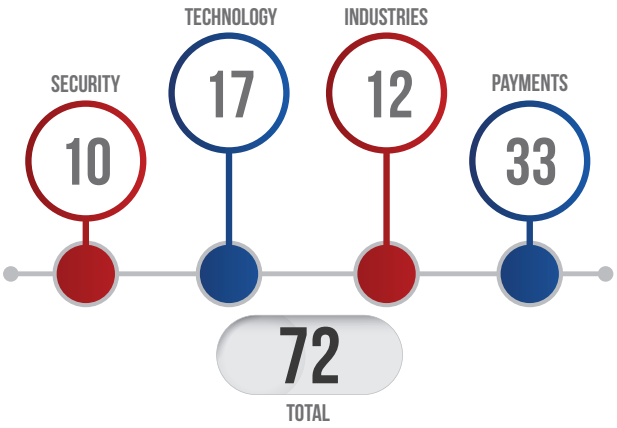
ParLevel Systems is a hardware and software developer that provides solutions to the vending machine industry. ParLevel offers a cloud-based vending management system that enables vending operators to get insight into their business by giving them control over operations. The system provides tools such as dynamic scheduling, prekitting, breakdown alerts, inventory management, and more. Furthermore, ParLevel accepts many payment options from credit, debit, prepaid, and campus cards to cashless payments including Apple Pay, Samsung Pay, and Android Pay.

Company: PayLab Networks Ltd.
Founded in: N/A
Headquarters: Canada



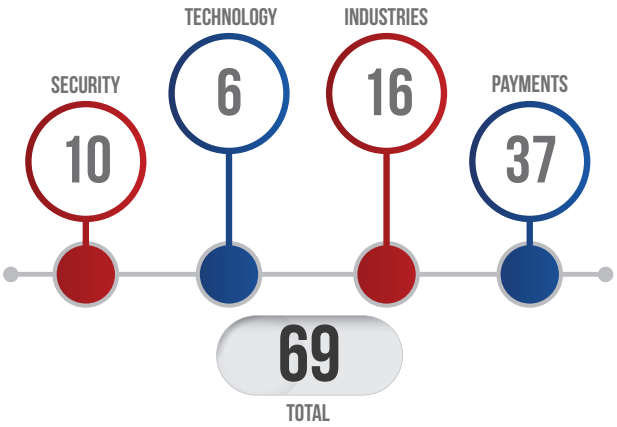
PayLab offers a POS device, along with micro-payment solutions, mobile applications and cloud-based management software for vending machine operators and other unattended retailers. The company gives vendors the ability to accept payment from consumers via their smartphone by NFC and card swipe technologies. Vendors can get real-time data that they can leverage to remotely monitor machines, track sales and inventory, create new marketing categories, track purchase history, manage a family account, locate a machine or product, check calories and nutrition information and set up parental controls.

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Company: Payment Express
Founded in: 1997
Headquarters: New Zealand

Payment Express is a payment technology service provider for the unattended retail market that offers a global end-to-end platform. Its product offerings range from a POS terminal to an unattended retail solution. It supports payment technologies include EMV, NFC, magnetic stripe and SmartCard, and its supported wallet is Apple Pay. The firm's solutions are focused within the vending, eCommerce, parking, kiosk, fuel and OPT equipment industries. Payment Express is a Level 1 Service Provider and is compliant to PCI DSS Version 3.1 standard.

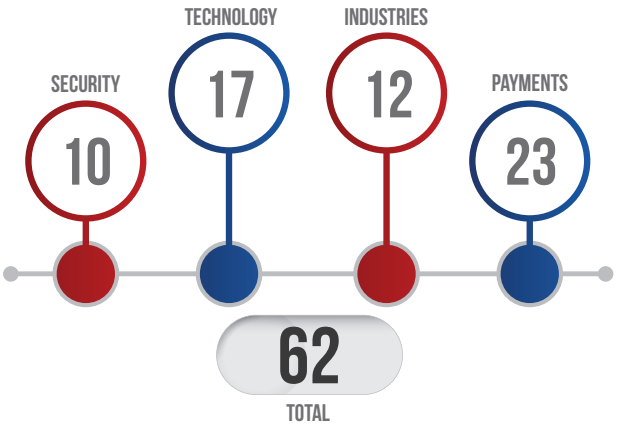


Company: PayRange
Founded in: 2013
Headquarters: U.S.

PayRange works as a mobile payment acceptance solution. The solution features a plug-and-play setup and supports a platform that includes hardware, free mobile application and back-end service to accept mobile payments including Android Pay and Apple Pay. Its supported payment technology is BLE. PayRange's solutions serve the vending, parking, transit ticketing, laundry, amusement parks and other industries.

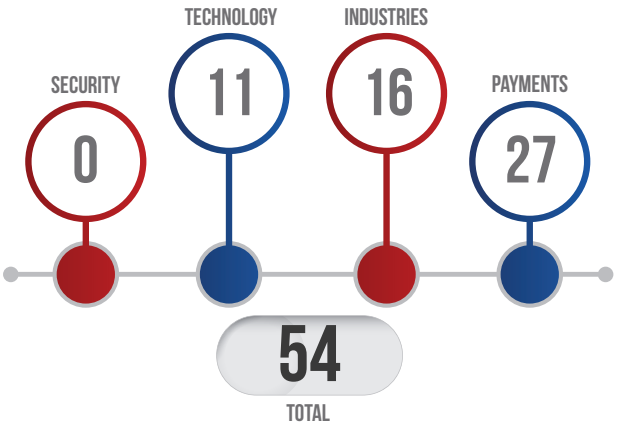
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Company: PayTec AG
Founded in: 2004
Headquarters: Switzerland



PayTec AG is a payment processing manufacturer, offering a range of POS solutions enabled to accept from traditional credit and debit cards to contactless payments. For unattended point of sale, PayTec has developed space-saving terminals that can process payments without PIN entry and contactless payments. PayTec solutions have been designed for the demands of outdoor use (parking, petrol stations, ticketing, vending machines) as well as indoor use (vending machines and self-check-in, e.g. cinema box offices, theaters, swimming pools, ice rinks). The firm offers PCI and EMV certified solutions.

Company: Payter
Founded in: 2006
Headquarters: Netherlands

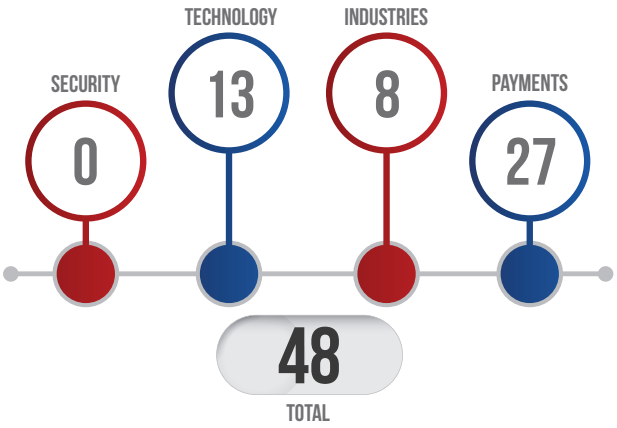


Payter provides a multifunctional payment terminal for contactless and mobile transactions at unattended points of sale such as food or soda vending machines, charging stations and parking machines. Payter terminals support debit and credit cards, chip cards, NFC, Apple Pay and Android Pay, as well as smart cards.

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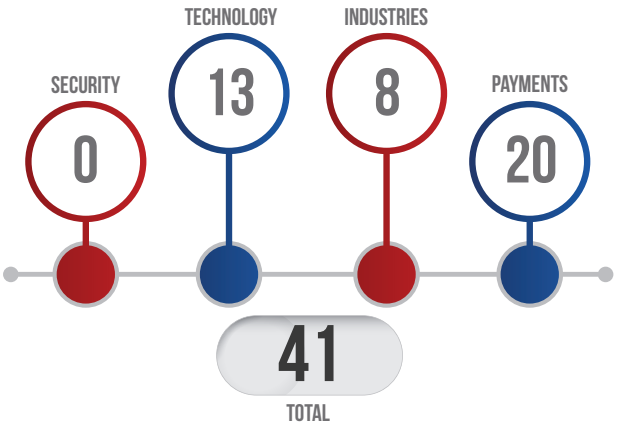
NEW!

Company: PopCom
Founded in: N/A
Headquarters: U.S.



PopCom is a retail technology company that provides solutions for smart vending machines and digital kiosks. It also provides point-of-sale tracking and reports information that details machine performance and consumer insights.

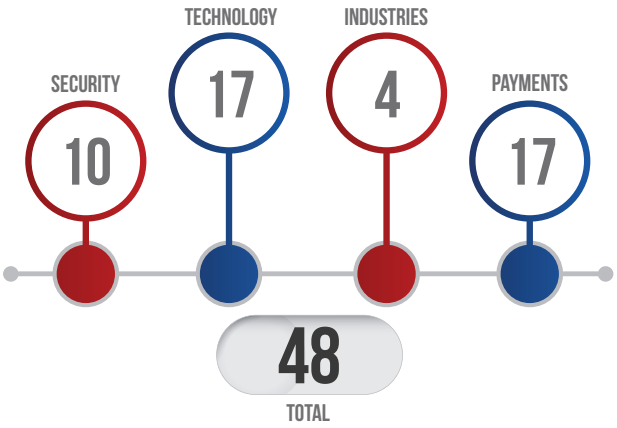
Company: Pyramid
Founded in: 1997
Headquarters: Germany



Pyramid Consulting provides various food chains with self-ordering kiosk solutions, along with other services. The kiosks can be customized and accept magnetic stripe, QR codes and additional payment options.

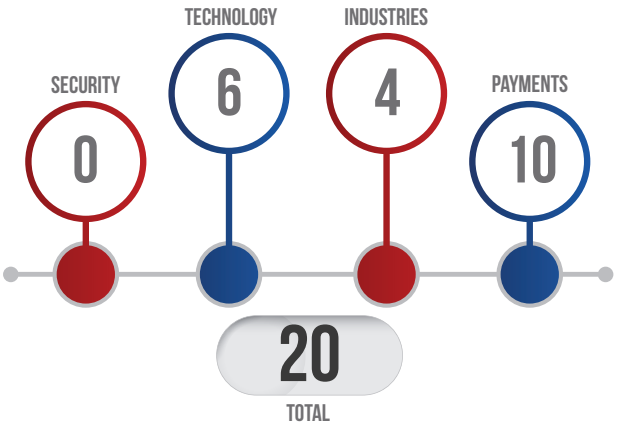
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Company: QikServe
Founded in: 2011
Headquarters: U.K.



QikServe develops self-service solutions for the hospitality sector. The company's kiosk application is a payment card industry (PCI)-compliant solution integrated with an EMV-enabled terminal. It allows restaurant customers to order and pay with near field communication (NFC), magstripe, chip and PIN technology or mobile wallets like Apple Pay and Android Pay.

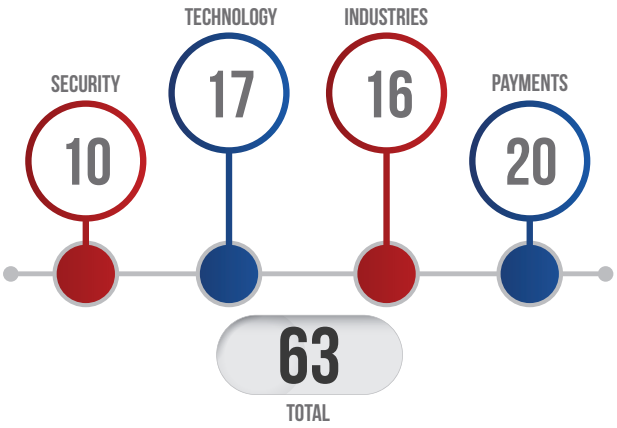
Company: Qiwi
Founded in: 2007
Headquarters: Cyprus



Qiwi is a publicly traded Russian payment service provider headquartered in Nicosia (Cyprus), that operates electronic online payment systems primarily in Russia, Ukraine, Kazakhstan, Moldova, Belarus, Romania, the United States, and the United Arab Emirates.

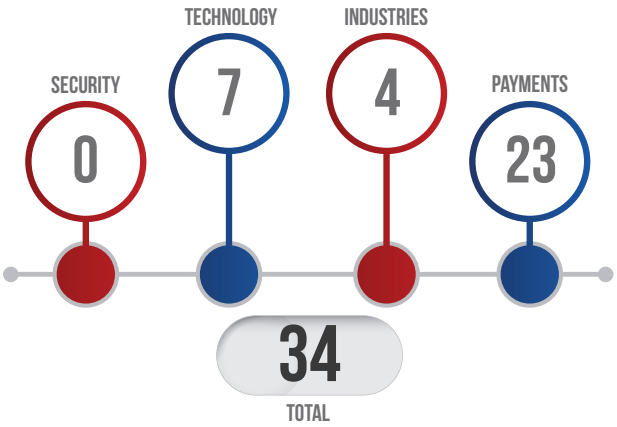
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Company: Quest Payment Systems
Founded in: 1991
Headquarters: Australia



Quest provides a range of payment solutions, including fixed line and mobile payment terminal hardware, software and professional consulting services. The company´s unattended payment solution has been designed for many business sectors including parking, transportation and ticketing, automated fuel dispensing, supermarkets self-checkouts, quick service drive-thru, car wash, kiosks and vending. The solution provides an option for combined EMV chip, contactless, NFC, smart cards and magnetic stripe card acceptance. Quest solutions are compliant with the latest PCI-PTS 3.x security requirements.

Company: Refresh Vending
Founded in: n/a
Headquarters: U.K.

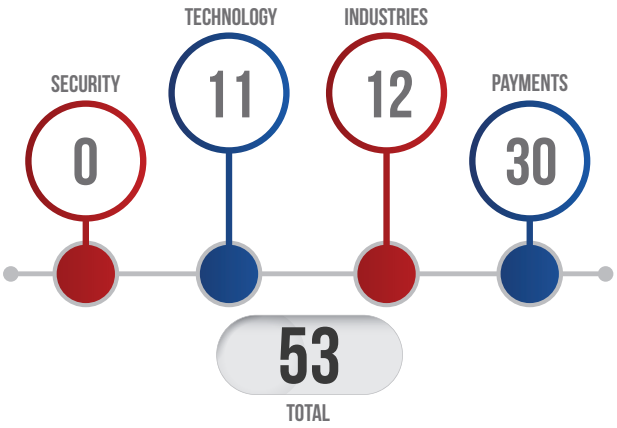


Refresh Vending provides vending machines that offer hot drinks and other products such as cakes, snacks and fresh food. The company's machines payment via cash, debit cards, credit cards or contactless payments. They also offer touchscreen technology that can display promotions or nutritional information to customers.

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SCHEIDT&BACHMANN

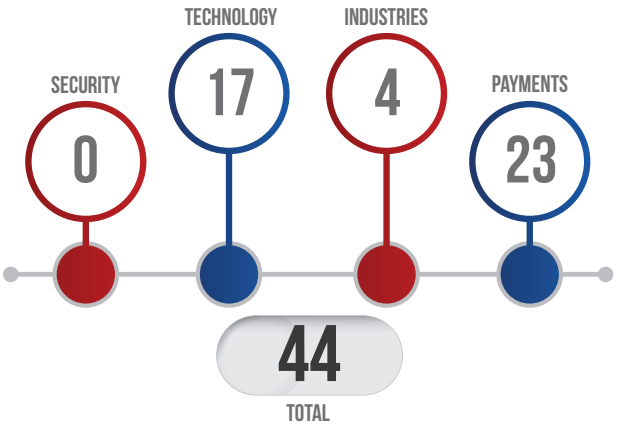
Company: Scheidt & Bachmann
Founded in: 1872
Headquarters: Germany



Scheidt & Bachmann is a global systems provider offering solutions focused on public transportation fare collection, parking and access systems, signaling systems and petrol station systems. Its solutions also include automatic pay stations and public transit ticketing kiosks.

selecta

Company: Selecta Management AG
Founded in: 1957
Headquarters: Switzerland

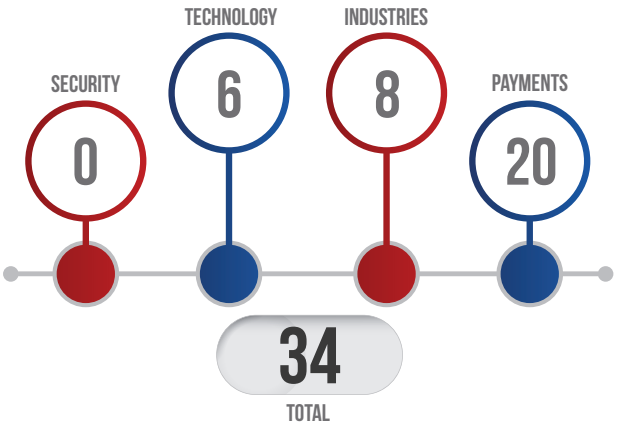


Selecta is a vending and coffee services company that offers food and drinks vending solutions for several industries The company provides products and concepts for out-of-home food and beverage services. Supported payment technologies include contactless payments, magnetic strip and EMV cards.

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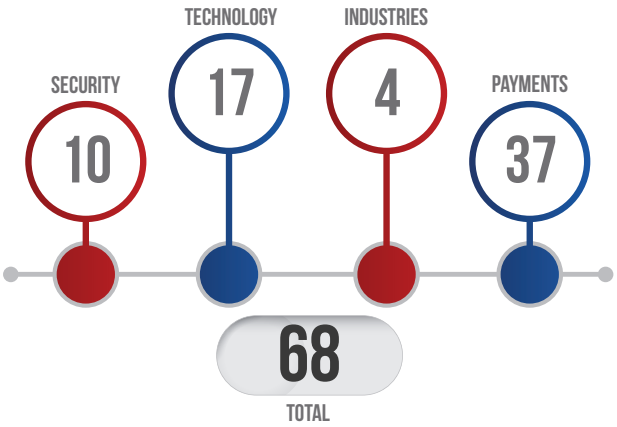
NEW!

Company: Seaga
Founded in: N/A
Headquarters: U.S.



Seaga is a U.S.-based vending machine company offering solutions ranging from digital kiosks to custom vending and retail machines, as well as bill change machines.

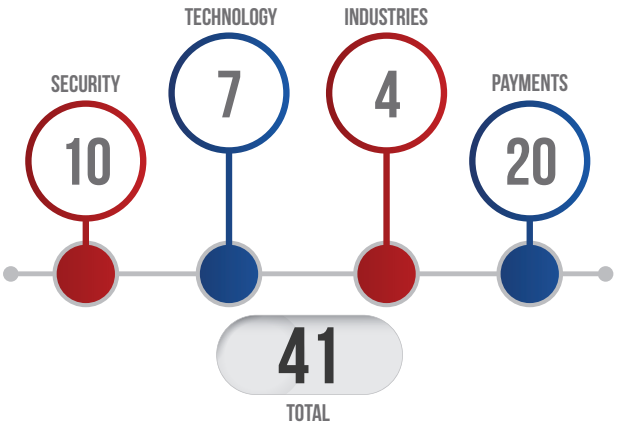
Company: Setomatic Systems
Founded in: 1968
Headquarters: U.S.



Setomatic Systems offers the laundry industry its SpyderWash Payment System. The system accepts all major credit and debit cards, including closed-loop/private-label, smart and loyalty cards. It is PCI-compliant and utilizes Bluetooth encryption and offers marketing and loyalty card applications, money management tools, and cloud hosting, among other features.

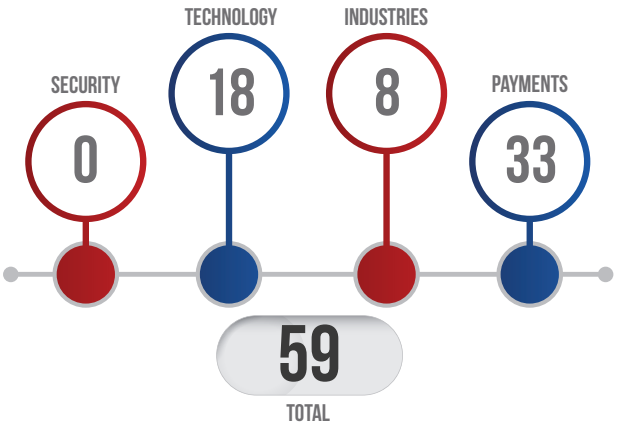
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Company: ShelfX
Founded in: 2011
Headquarters: U.S.



ShelfX provides automated merchandising and inventory management technology based on weight sensing shelves and NFC identification technology. Acceptable methods of payment are credit and debit cards, NFC devices, smart cards, Xcard and mobile phones. The company also provides a cloud-based software ecosystem that lets users manage their account online and allows merchants to manage their operations and inventory.

Company: Silkron
Founded in: 2004
Headquarters: Malaysia

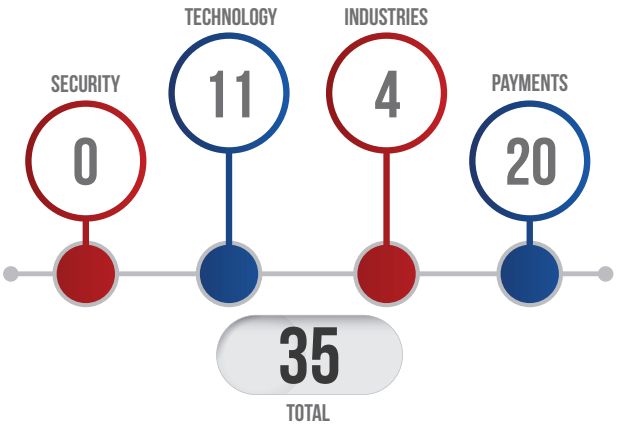


Silkron is a vending solutions developer. The company offers a range of capabilities, including cash and cashless payments, product and sales management tools, and interactive features like games and social media integrations.

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SIR STEWARD

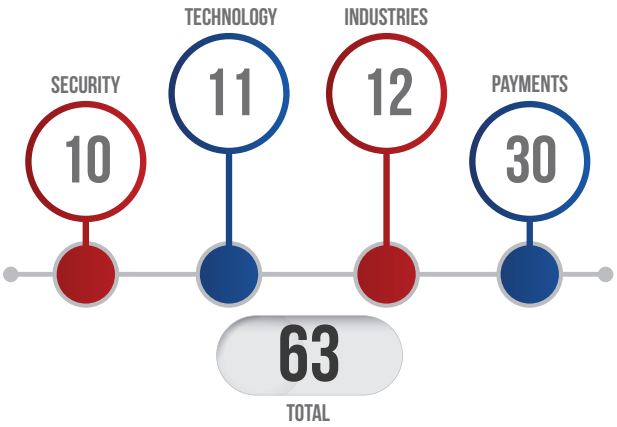
Company: Sir Steward
Founded in: 2017
Headquarters: Canada



Sir Steward develops solutions for restaurants, bars, hotels and retail merchants. The company's customizable self-ordering system enables users to engage through kiosks and smartphones apps, and can accept both credit and debit payment options.

SIX Payment Services

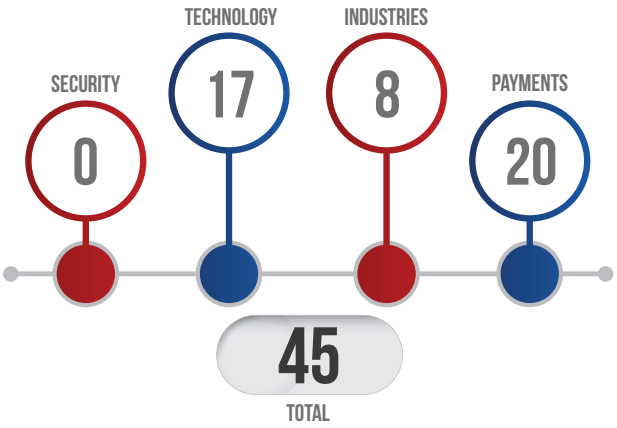
Company: SIX Payment Services
Founded in: 2008
Headquarters: Switzerland



Operating as a subsidiary of SIX Group AG, SIX Payment Services Ltd. provides comprehensive services in the areas of securities trading, clearing and settlement, as well as financial information and payment transactions. Its unattended and self-service solutions have been designed for many industries including parking, petrol stations, transportation and vending and accept all major local and global cards including closed-loop/ private label cards, EMV and cashless payments. The solutions are certified to the highest security standards (including PCI and tokenization across the entire payment chain) to minimize payment risks. SIX Payment Services also offers tools to reduce costs, improve customers' experiences and maximize sales and revenues.

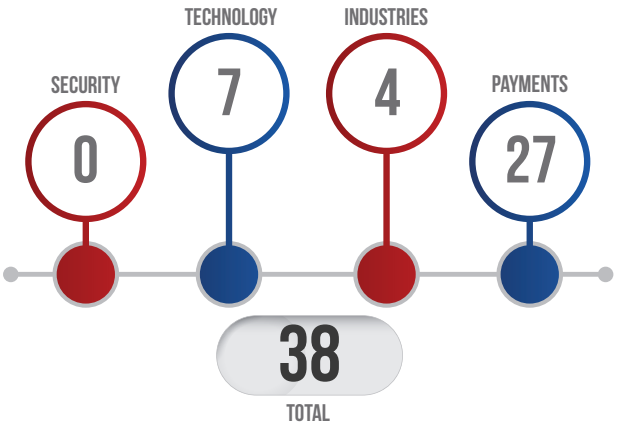
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Company: SlabbKiosks
Founded in: N/A
Headquarters: U.S.



SlabbKiosks manufactures and distributes interactive self-service solutions including self-service check-in solutions for the hospitality, health care and airline industries; self-service checkout and micro-markets solutions; information kiosks for ticketing and exhibits; and government kiosks and financial solutions, including loyalty programs, prepaid credit cards, transactional kiosks and donation kiosks, among other products.

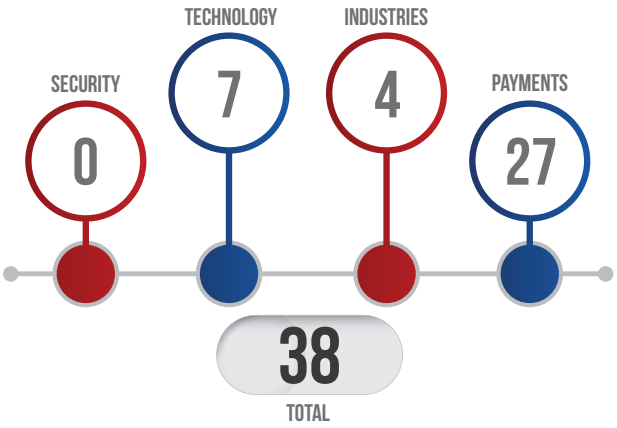
Company: Solutions Vending International
Founded in: 2011
Headquarters: U.S.



Solutions Vending International is an automated retailing technology firm that designs and manufactures vending machines for consumer products. The vending machines are wireless, accept all major forms of payment including Apple Pay and Android Pay, have digital screens to maximize customer engagement and capture their information for lead generation, and offer advertising for additional revenue opportunities.

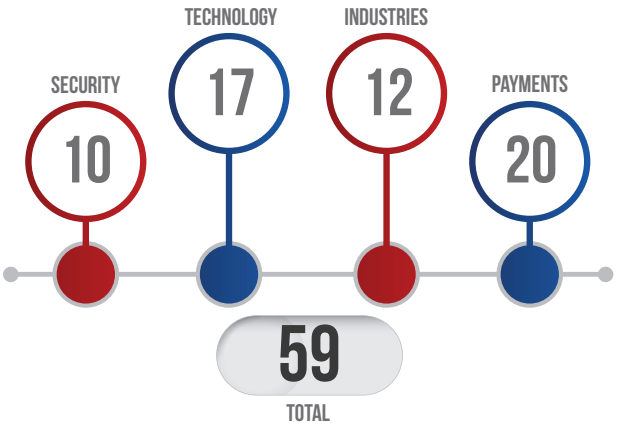
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Company: Smart Retail
Founded in: 2009
Headquarters: Singapore



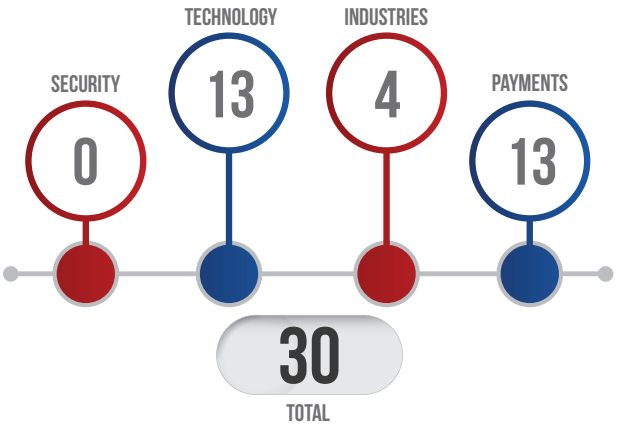
Smart Retail provides customizable vending machines in various sizes, each enabled with remote management, inventory tracking and item marketing display capabilities. The machines accept credit card payments as well as various digital wallets.

Company: Spire Payments
Founded in: 2011
Headquarters: Spain



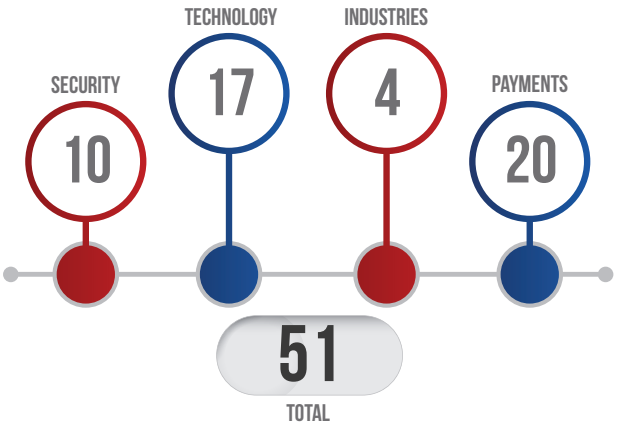
Spire Payments is a POS solutions provider developing electronic payment solutions ranging from fixed, portable and mobile payment solutions to PIN pads and unattended terminals for integration with cash register systems and self-service kiosks. Its unattended payment solution allows card payment capability to be integrated in new or existing machines. It supports several card and transaction types, including chips, PINs, contactless and NFC.

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Company: StrongPoint
Founded in: 2002
Headquarters: Norway

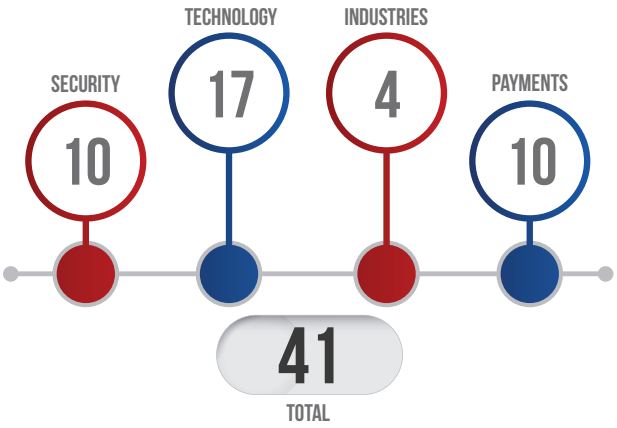
StrongPoint develops retail and cash security solutions including cash management, click and collect, select and collect and self-checkout products. Its self-checkout hardware solution offers various payment options, from magnetic stripe cards to NFC and mobile payment options.



Company: Swyft
Founded in: 2013
Headquarters: U.S.

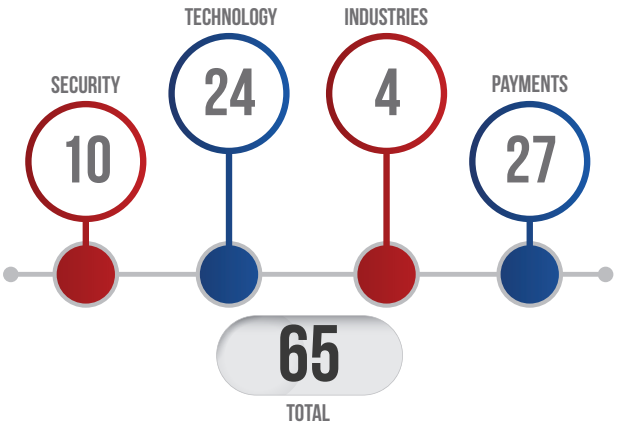
Swyft is an unattended retail solutions developer. The company's X2 vending machine accepts EMC, NFC and magnetic strip payments, and is equipped with cameras allowing for traffic monitoring and contextual advertising.

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Company: T2 Systems
Founded in: 1994
Headquarters: U.S.

T2 Systems is an unattended parking technology developer. The company offers the UNIFI Parking Management Platform, which enables users to manage permits, enforcement, PARCS, multi-space meters, events and vehicle counting.

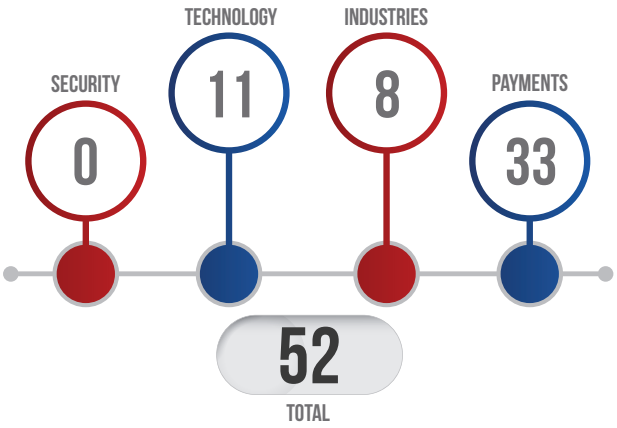


Company: Tablesafe
Founded in: 2010
Headquarters: U.S.

Tablesafe designs, builds and integrates hardware and software products intended to eliminate credit and identity theft in restaurants. The company offers RAIL, an unattended restaurant payment technology that allows guests to split their bill, auto-calculate tips, email receipts and pay via a card reader or NFC device.

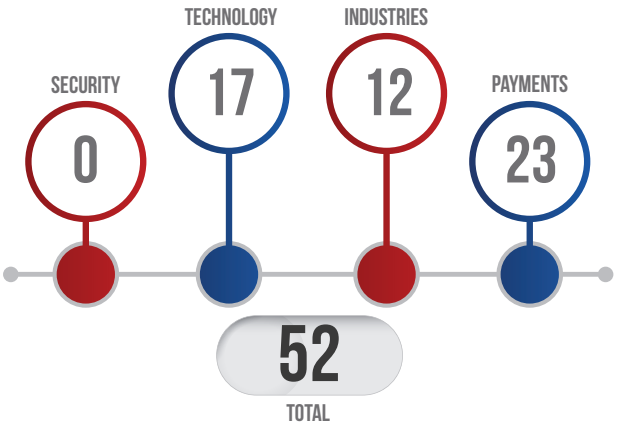
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Company: Terminal Technologies Ltd.
Founded in: 2004
Headquarters: Czech Republic



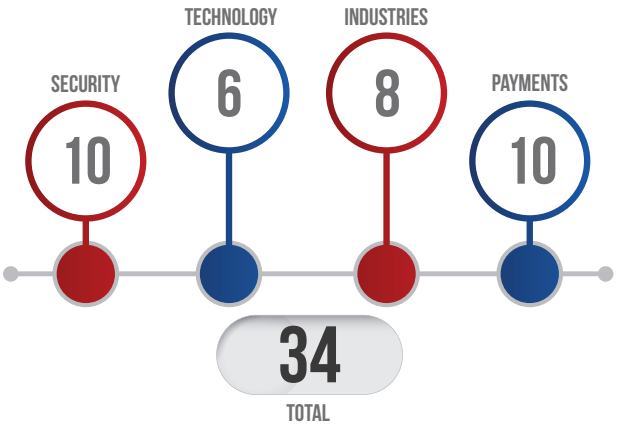
Terminal Technologies Ltd. is a payment solutions developer. The company is involved in the design, prototyping, testing, certification, manufacturing, and distribution of payment hardware and software for the card payments business. Terminal Technologies offers Vendotek, an integrated cashless solution for vending. Vendotek processes a wide range of payment methods including EMV and MIFARE contactless dual technology support as well as NFC payments. The solution also provides vending remote management and marketing campaign management tools.

Company: The-Venders
Founded in: 2015
Headquarters: U.S.



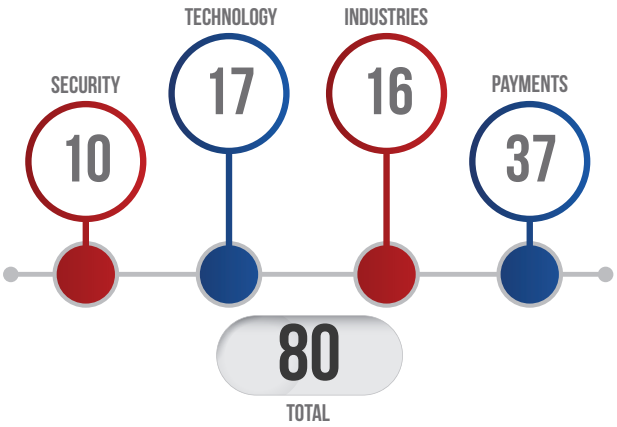
The-Venders is a vending machine technology provider. The company develops “The Ven,” a line of small-profile vending machines designed to fit in locations including airports, hotels, campuses and convenience stores, among others.

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Company: Three Square Market
Founded in: 1995
Headquarters: U.S.

Three Market Square is a micromarket developer that works across North America, Europe, Asia and Australia. The company offers a set of four different kiosks with automatically updating software and can accept credit cards and cash.

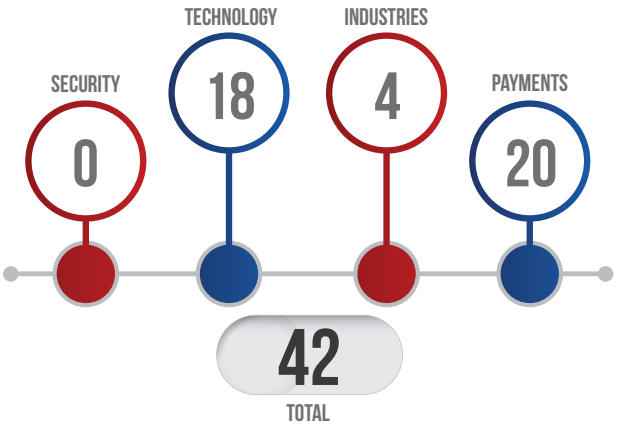


Company: Unattended Card Payments Inc.
Founded in: 2013
Headquarters: U.S.

Unattended Card Payments Inc. (UCP) provides PCI and EMV compliant payment gateway and hardware solutions for unattended card payment terminals. UCP offers devices to accept chip, magstripe, contactless and NFC technology and to support private label gift and loyalty cards. The company offers its solutions to the vending, parking, hospitality and services markets.

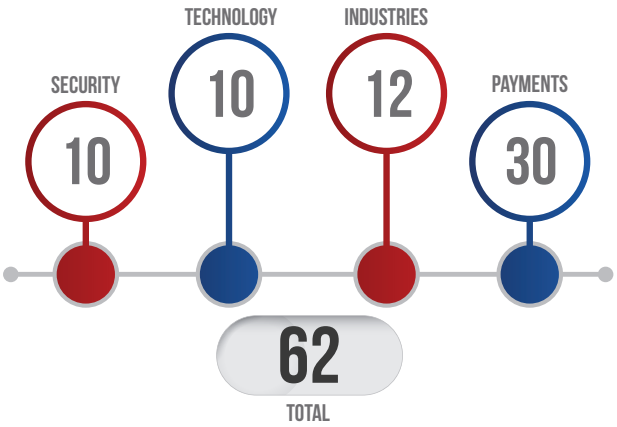
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Company: UNICUM
Founded in: 1990
Headquarters: Russian Federation



UNICUM is a designer and manufacturer of smart vending machines and a provider of a wide range of vending technologies. UNICUM offers a vending software configurator that enable customers to manage and develop their business more efficient and profitable. The vending machine configurator allows to set individual names for each product, set different prices, manage coin acceptor and bill acceptor, set expiration date for individual products and more. Supported payment technologies include NFC, EMV, QR code reader and smart cards. The company is PCI compliant.

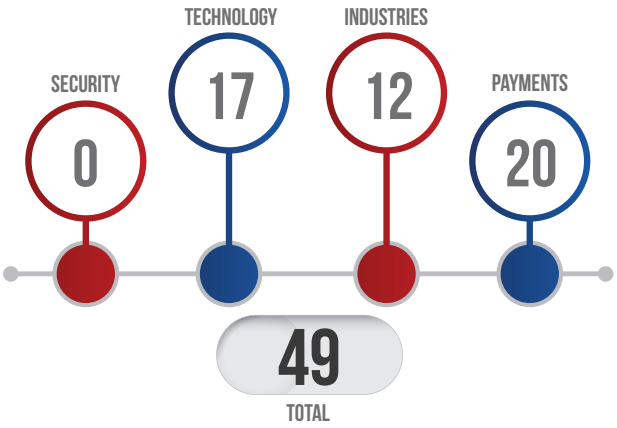
Company: UniTeller
Founded in: 2008
Headquarters: Russia



UniTeller offers payment processing services for the self-service industry. Its solutions for unattended services support all major credit cards including closed-loop and EMV cards. UniTeller's self-service solutions are designed for banking, ticketing, parking, gas stations, vending, supermarkets and other fields where credit card payments are processed in the self-service mode. The solution includes anti-skimming protection and is PCI-compliant.

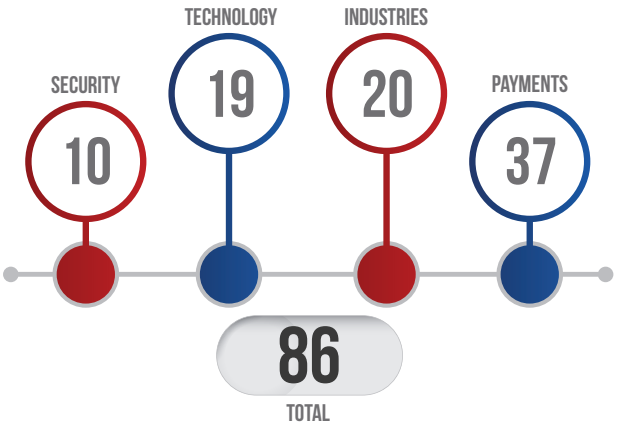
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Company: Unixfor S.A.
Founded in: 1979
Headquarters: Greece



Unixfor provides self-service solutions to a range of business sectors including retail banking and shops, petrol stations, public transportation, educational institutes, casinos, sports and entertainment venues, and public utility companies. The company designs and develops self-service application and monitoring software, as well as engineering, building and assembling hardware for their self-service solutions. Unixfor payment solution accepts NFC, EMV, magnetic stripe cards and smart cards.

Company: USA Technologies
Founded in: 1992
Headquarters: U.S.

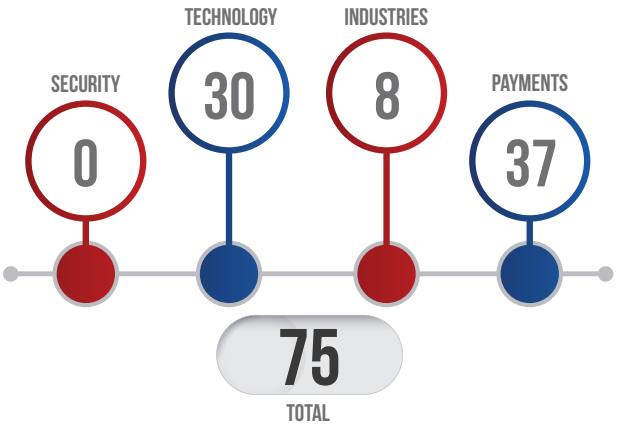


USA Technologies (USAT) provides wireless, cashless micro-transactions and networking services, as well as telemetry and customer engagement services for the unattended market. Its main product is the ePort solution, a PCI-compliant, end-to-end suite of cashless payment, telemetry and value-added services. USAT's solutions support mobile wallets Apple Pay and Google Wallet and payment technologies including EMV, magnetic stripe, NFC and BLE technologies.

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VE GLOBAL VENDING INC.
Innovation *obsessed.* Vending *driven.*

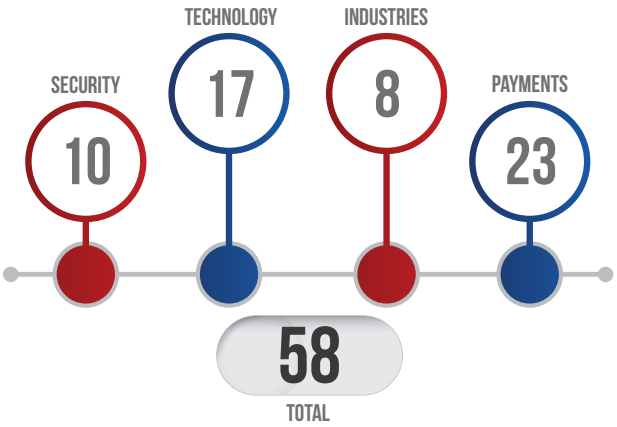
Company: VE Global Vending Inc.
Founded in: N/A
Headquarters: N/A



VE Global Vending Inc. is an interactive vending and automated retail solutions provider. The company offers merchants software tools such as content management systems and UCB applications, allowing them to control and monitor their vending transactions. VEGV`s vending machines accept multiple payments including credit and debit cards, EMV chip cards, Google Wallet and Apple Pay. Moreover, vending machines count with QR/barcode reader for coupons and social media authentication, touchscreen and Bluetooth LE (PayPal, V.me, iBeacon).

Vendpro
VENDING SERVICES

Company: Vendpro
Founded in: 1995
Headquarters: Australia

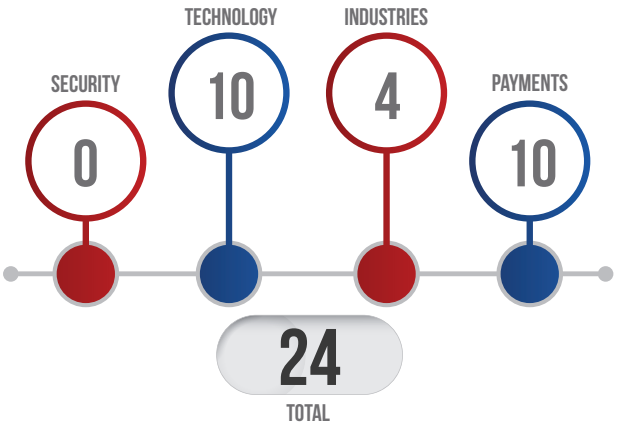


Vendpro is a vending machine offering solutions for dispensing snacks, drinks, meals and non-refrigerated products. The company's machines accept payment options including coins and cash, credit card solutions, and cashless payments.

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TRAY

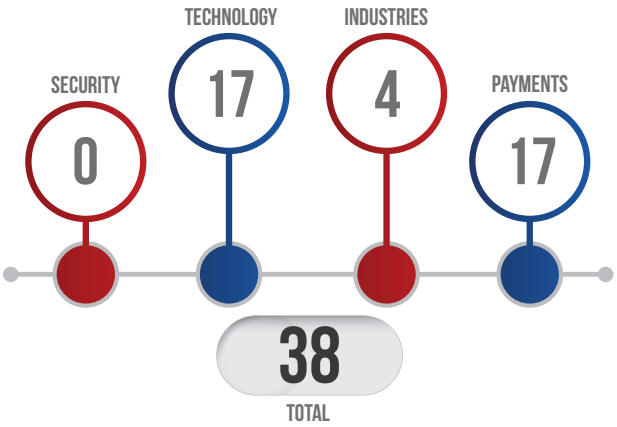
Company: Vendsy
Founded in: 2013
Headquarters: U.S.



Tray by Vendsy develops self-service ordering and checkout technology for the hospitality and service industry. The company's self-service POS kiosk allows the client to order, pay and interact with other clients in the store.

Vendwatch™ Telematics

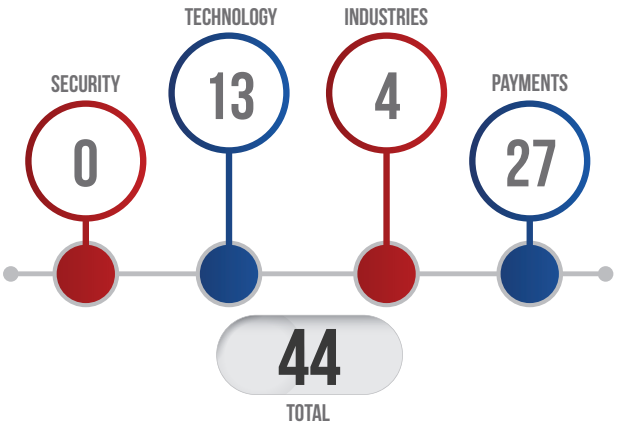
Company: Vendwatch Telematics
Founded in: 2011
Headquarters: U.S.



Vendwatch Telematics is a products and services company providing sales and operations optimization tools exclusively for the vending machine industry. The company offers VM Pay, which allows vending machines to accept smartphone payments from Apple Pay and Android Pay and includes chip card readers.

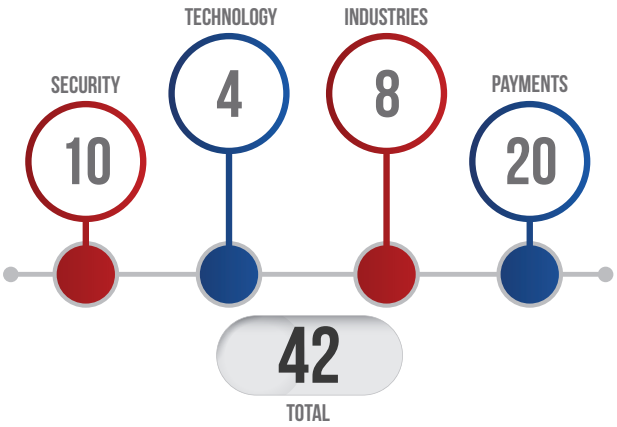
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Company: Vengo Labs
Founded in: 2012
Headquarters: U.S.



Vengo Labs offers an interactive consumer engagement platform combined with a point-of-purchase hardware. The company enables merchants to create an innovative and interactive digital customer experience, providing information and videos about their products through a touchscreen device with a slim compact design. Vengo Labs also offers tools to understand purchasing patterns and cloud-based inventory monitoring. Payments accepted include credit, debit, NFC and campus cash via Blackboard or CBORD.

Company: VenTek International
Founded in: 1958
Headquarters: U.S.

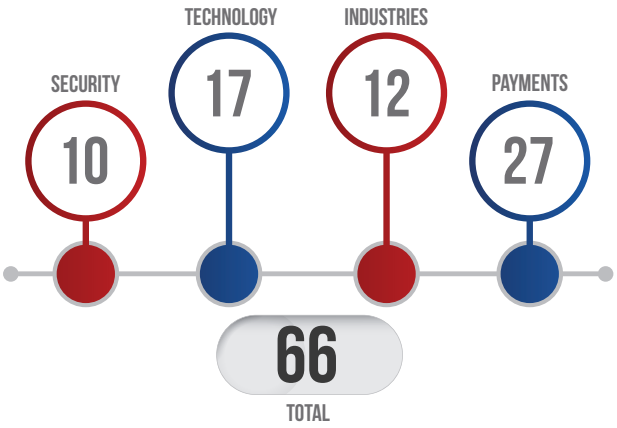


VenTek International is an unattended parking solutions developer. The company also offers solutions for ticketing for parks and recreation as well as public transport. Together with software solutions, Ventek also provides automated pay stations.

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Verifone®

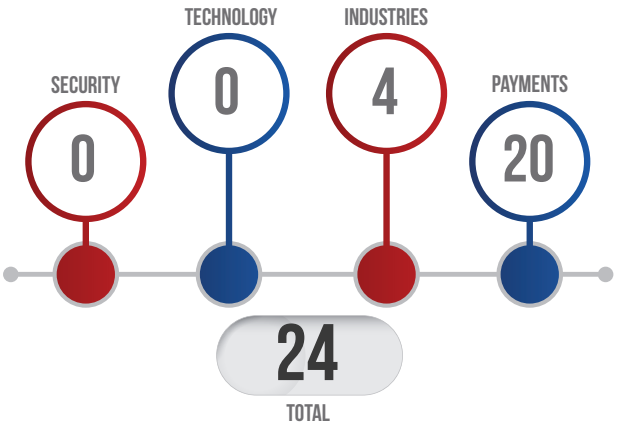
Company: Verifone
Founded in: 1981
Headquarters: U.S.



Verifone is a provider of electronic payment transactions and other POS value-added services designed for different industries including retail, hospitality, health care and transportation. It supports unattended payment devices and self-service payment systems. The firm also supports equipment and deployment, installation and training, and post-sales services. Supported payment technologies include EMV, NFC, magnetic stripe, contactless cards and prepaid gift cards. Verifone´s payment solutions are PCI compliant and count with authentication software, payment data tokenization & end-to-end encryption.

verii™

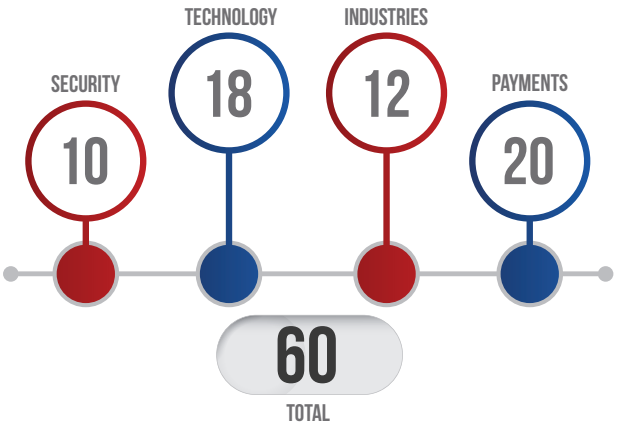
Company: Verii, LLC
Founded in: N/A
Headquarters: U.S.



Verii offers Verii NanoMarket, a small, unattended store that utilizes a mobile app as the form of payment. The NanoMarket offers a variety of snacks and drinks, including healthy food options. The Verii mobile app gives companies´ employees the ability to make purchases using their iOS or Android smartphones, shop in the market and view their full purchase history. Verii also provides management tools such as real-time inventory, reports with the most popular items purchased, one-click auto-refill order option, price adjustment and more.

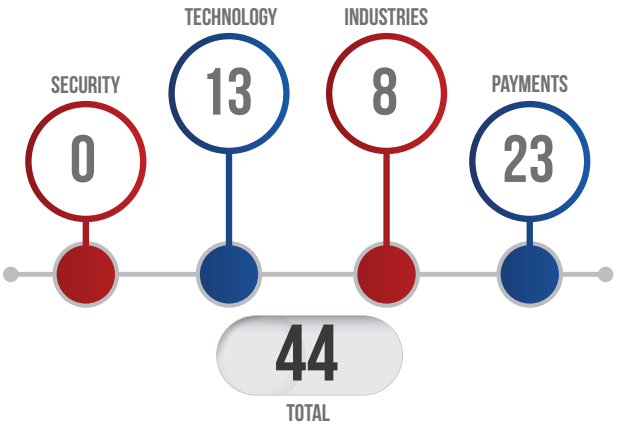
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Company: VeriSoft
Founded in: 1984
Headquarters: Turkey



VeriSoft offers payment technology. Its solutions support credit and debit cards, EMV and NFC contactless payments, and QR code readers. The firm meets PCI security standards on unattended payment terminals.

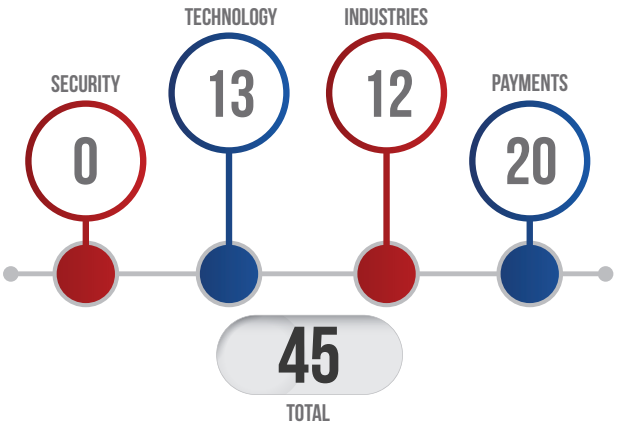
Company: ViaTouch Media
Founded in: N/A
Headquarters: U.S.



ViaTouch Media is a vending machine producer. The company's solutions include features like loyalty programs, discounts, targeted user ads, the ability to upsell products and user tracking. One of the company's developments is Lisa, a vending machine that allows users to pay by scanning their thumbs.

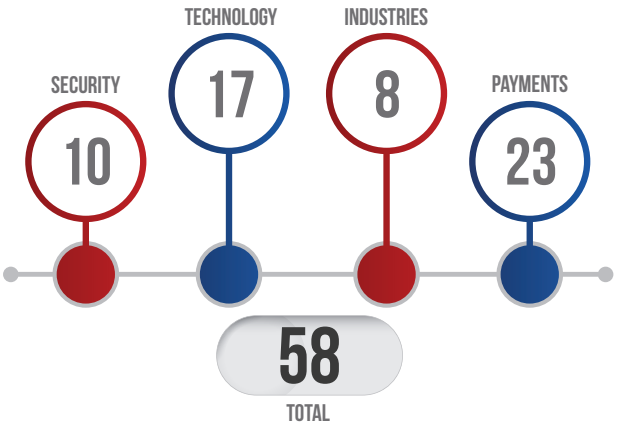
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Company: VMC
Founded in: N/A
Headquarters: U.K.



VMC designs, builds, installs, and maintains cashless systems for catering and vending operators, and end users. The firm develops cashless payment solutions by using NFC technology, and accepting traditional payment methods such as magnetic stripe. Its systems work on and offline and provide users with all the sales analysis and audit information they need to improve their service and profits.

Company: WashCard Systems
Founded in: N/A
Headquarters: U.S.

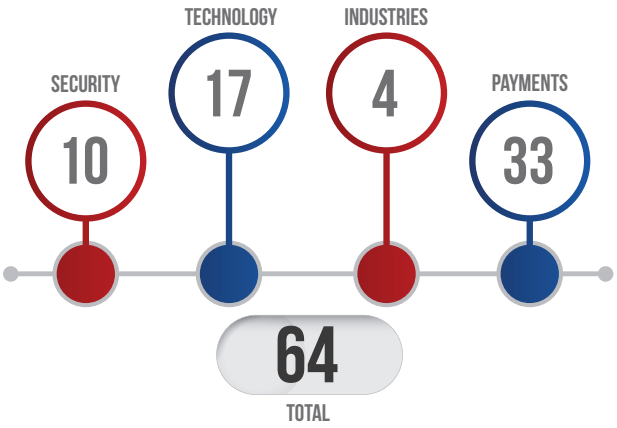


WashCard Systems works directly with business operators. Ensuring their business is fitted with the necessary software and equipment they need. They aim to improve their consumer experience.

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Wayne FUELING SYSTEMS

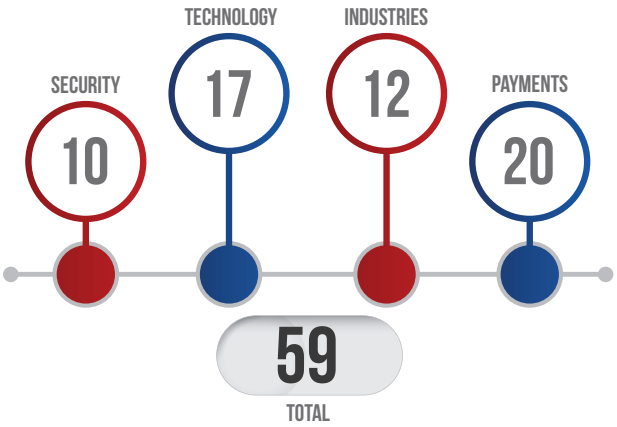
Company: Wayne Fueling Systems LLC
Founded in: 1891
Headquarters: U.S.



Wayne Fueling Systems is a provider of fuel dispensing, payment, automation and control technologies for retail and commercial fuel stations. Its unattended payment platforms are EMV-and PCI-compliant and have the ability to process chip and magnetic stripe credit cards, NFC contactless cards, mobile wallets such as Apple Pay, and others. In addition, Wayne´s payment terminals offer media and marketing capabilities, enhancing the customer experience and offering a range of marketing opportunities.

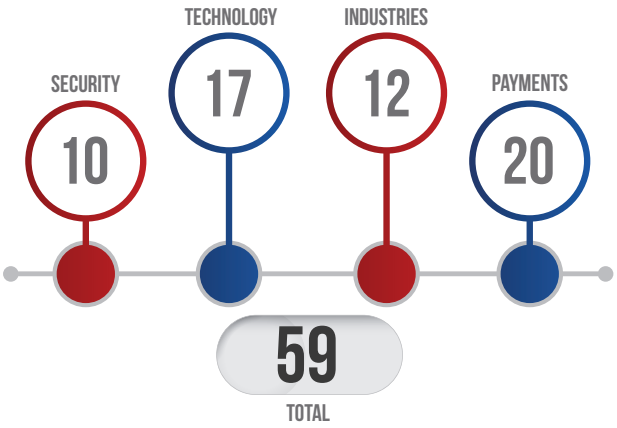
worldline

Company: Worldline
Founded in: 1970
Headquarters: France



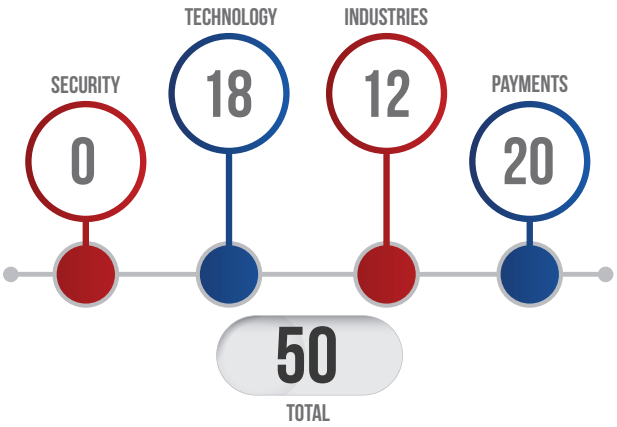
Worldline offers a range of end-to-end services for the payments and transactional services industry. The company delivers payment terminals and accessories for shop-based and mobile retailers, attended and unattended petrol stations and financial institutions, among others. The company also offers a range of unattended terminals, which are suitable for use both indoors and outdoors. Wordline´s terminals are PCI compliant and accept all major type of cards, including debit, credit, e-purse, Mifare™, loyalty and prepaid, as well as EMV and NFC payments.

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Company: XAC Automation Corporation
Founded in: 1993
Headquarters: Taiwan

XAC Automation Corp. manufactures transaction automation devices for the payments industry. XAC´s Unattended Payment Terminal has been developed for integration into self-service applications such as gas pumps, vending machines, parking meters, kiosks and other outdoor transaction solutions. Payments accepted include PIN and EMV cards and NFC/contactless payments. XAC´s solutions are PCI compliant.

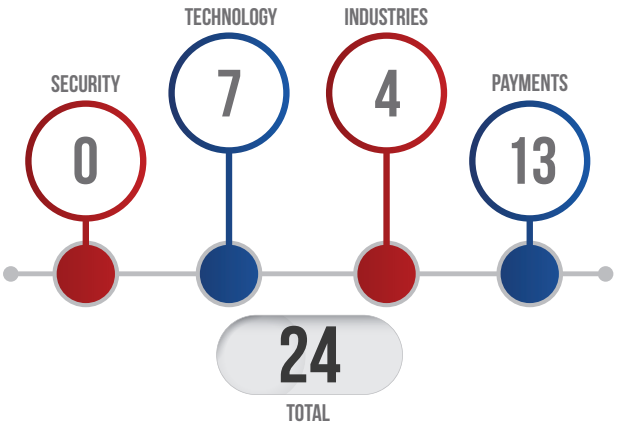


Company: Xafax
Founded in: 1983
Headquarters: Netherlands

Xafax is a supplier of cashless payment services and IT solutions for education, libraries, government, health care institutions and retail companies. The firm offers payment solutions for vending machines and self-service kiosks. Xafax solutions accept smartcards, EMV chip and pin credit and debit cards, as well as NFC cashless payments.

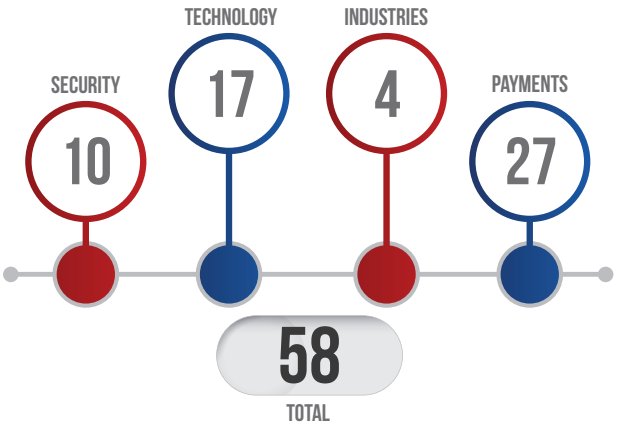
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Company: Yo-Kai Express
Founded in: 2016
Headquarters: N/A



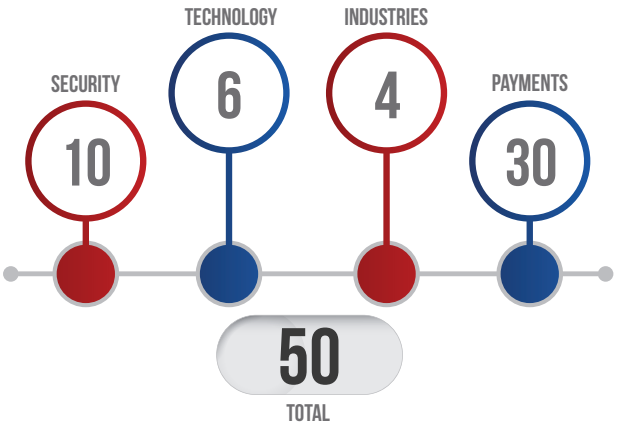
Yo-Kai Express is a high tech company which is changing the traditional restaurant industry with autonomous solutions.

Company: Ziosk
Founded in: 2007
Headquarters: U.S.



Ziosk develops technology solutions for the restaurant industry. The company provides restaurants with a 7-inch tablet with a Wi-Fi connection that provides enhanced customer experience tools such as preloaded games and social media integration, as well as customer engagement features such as loyalty and rewards programs. Payments accepted include magnetic stripe credit and debit cards as well as Android Pay and Samsung Pay. Ziosk's tablet solution is PCI-compliant and counts with encrypted credit card reader.

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Company: ZoomSystems
Founded in: 2001
Headquarters: U.S.

ZoomSystems develops and operates automated retail platforms for retailers and brands. Its solutions include integrated hardware, software and managed services. ZoomShops' card readers accept all major credit and debit cards including closed-loop/private-label cards and are PCI-certified. ZoomSystems also offers a remote management and merchandising software that manages from product catalogue to consumer presentations, pricing and promotions in real time and manages in-stock and product availability performance of the network.

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