

The Latest Generation Self-Service Payment Terminals

Perfect for industries where staff
cannot be present at all times

**IM-SERIES
UNATTENDED
SOLUTIONS**



PAXSTORE



PAX

Your Payment Partner of Choice

Unattended self-service. Anywhere, anytime

Unattended payment terminals are pivotal to industries where staff cannot be present at all times. The problem: how do you ensure no sale is declined and that you offer a seamless customer experience? And more importantly - how can you trust that your terminals are future proof and won't require expensive maintenance down the line?

Enter the PAX IM series: the world's latest generation self-service payment terminals designed to increase unattended sales, implement flawless security, and be impervious to environmental damage.



Focus on your customers, even when you're not even there!

The most frustrating thing for unattended terminal users is to find their payment method isn't supported, and there is nobody there to help.

This is why the PAX IM series lets them pay how they want, using:

- NFC Contactless
- EMV Chip Card
- Magstripe
- Alternative Payment Methods (APM)

PAX Technology is renowned for great design, so we worked really hard on the look and feel of the IM series to ensure that the devices are intuitive, engaging, and uncompromising on delivering a seamless transactional experience.

Poor security at an unattended terminal damages your brand and decreases conversions. PAX provides all the latest security certifications you will ever need in its devices, giving customers and vendors alike total peace of mind:

- PCI PTS 5.x
- SRED
- Visa payWave
- MasterCard Contactless
- Amex Express Pay
- Discover D-PAS

The IM30 and IM20 also benefit from PAX's unique PIN-on-Glass technology which can randomize the virtual keypad positions in order to deter fraud and increase payment security.

Embedded security. Total peace of mind



Rugged, reliable, resistant

PAX's IM series terminals are designed to stand the test of time. The IM300, 500 and 700 kit is built with higher quality smear-proof stainless steel, a vandal-resistant ruggedized PINpad and TFT display, and includes an advanced cooling fan and heating pad protector. The entire IM series is built to withstand all kinds of outdoor situations:

- Up to 70°C operating temperature
- Water and heavy rain environments
- Up to 95% humidity
- Vandal-resistant



▲ PAX IM300

▲ PAX IM500

▲ PAX IM700

Seamless integration. Advanced connectivity

Because system integrators rely on a variety of infrastructures, PAX makes terminal integration seamless and close to universal. You can speed up your go-to-market time, save time on upfront costs, and remove integration friction by installing the IM terminals very quickly indeed.

And when it comes to communications, the IM20 and IM30 support WiFi (2.4GHz) + Bluetooth (4.0), while the IM300 offers Ethernet 3G (WCDMA) and 4G connectivity. That means lightning fast transaction times, and therefore happier customers.

The modular solution: IM300, IM500, IM700

Engineered to the highest design & quality standards, the IM300, 500 & 700 offer all the benefits of the IM series in a conveniently modular setup, so you can choose the payment processing solution that fits your specific needs.

All three modules support encrypted communication, run on the powerful Prolin OS (Linux) and offer strong ingress and shock protection, along with their specific features:

IM300: The rugged stainless steel and smear-proof PINpad and TFT display. This is the only solution on the market to offer a colour screen and connectivity via 4G / 3G / WiFi / Bluetooth / Ethernet.

IM500: The secure hybrid card reader. A card retention shutter ensures consumers do not pull the card out while it is being read, and caters for emergency power failure card release.

IM700: The contactless landing pad. Versatile enough to be used as a standalone reader when you need to process unattended payments fast and with low turnaround time.





IM20 & IM30

PAX's newest unattended models are much more than simple transaction terminals.

They are complete communication interfaces, where all your customers' transactional needs can be met in one place.



▼ PAX IM30



▲ PAX IM20



Android & Linux:

The IM30 runs on PayDroid OS (Android), while the IM20 runs on Prolin OS (Linux).

Accept all cards:

These all-in-one devices integrate contactless, magnetic and smart card readers, with the IM20 having an all-in-one hybrid single slot entry point.

Inbuilt 0.3 Megapixel camera:

Increase security, reduce friction, and connect to other services through facial ID. Accept vouchers and create rewarding loyalty programs to ensure customers come back for more. Supports 1D / 2D code scanning.

Redefining the smart kiosk

Deliver the best viewing experience at all angles and all hours of the day or night through the ruggedized HD colour touchscreen displays.

They come as 5-inch with IM30 and 4.3-inch with the IM20.

Smart touch:

Enhance the customer experience with the smartphone-like virtual keyboard, modern and secure.

Autopower screen:

The screens only turn on automatically when customers come near, saving energy and improving durability.

PIN-on-Glass technology:

Offers increased fraud-fighting technology and a better viewing experience in all kinds of environments.

Audio input:

Connect your IM20 & IM30 to a sales desk or support team. It's the closest thing to having staff onsite for assisting customers with their transactions.

Remote management and auto update:

Set IM20 & IM30 up once, and let them run unattended thereafter. You can automatically update the firmware and manage terminals wherever you are in the world.



An aerial view of a city skyline at sunset. The sun is low on the horizon, casting a warm, golden glow over the city and the water. The sky is filled with dramatic, dark clouds. The city is densely packed with buildings, and the water is calm with a few small boats visible. The overall mood is serene and majestic.

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MIDDLE EAST

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