



RETAIL
RESTAURANT
UNATTENDED
VENDING
TICKETING
TRANSIT
PARKING
PETROLEUM
LOYALTY
MOBILE POS
VENDING
RESTAURANT
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RETAIL
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UNATTENDED
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MOBILE POS
PETROLEUM
LOYALTY
VENDING
RESTAURANT



Value through Innovation

YOUR TRUSTED PAYMENT
SOLUTIONS PARTNER

www.idtechproducts.com



01

YOUR TRUSTED PARTNER

ABOUT ID TECH

ID TECH is a world-recognized leader in the design and manufacture of secure payment solutions ranging from PCI-certified PIN-entry devices and state-of-the-art NFC payment devices to EMV and MagStripe readers, establishing a solid reputation in the industry as a leading payment peripheral provider with MagStripe, EMV and NFC expertise. We are also an OEM payment solution provider with the capability and willingness to customize solutions to fit our customers' needs.

ID TECH's ViVOpay product family delivers industry leading NFC technology such as Apple Pay, Google Pay, Samsung Pay, and global card brand acceptance across multiple verticals and applications. As the pioneer of NFC payments, ID TECH's ViVOpay solutions are always at the forefront of the latest NFC technology and enables both payment and loyalty to merchants.

YOUR PAYMENT SOLUTION PROVIDER

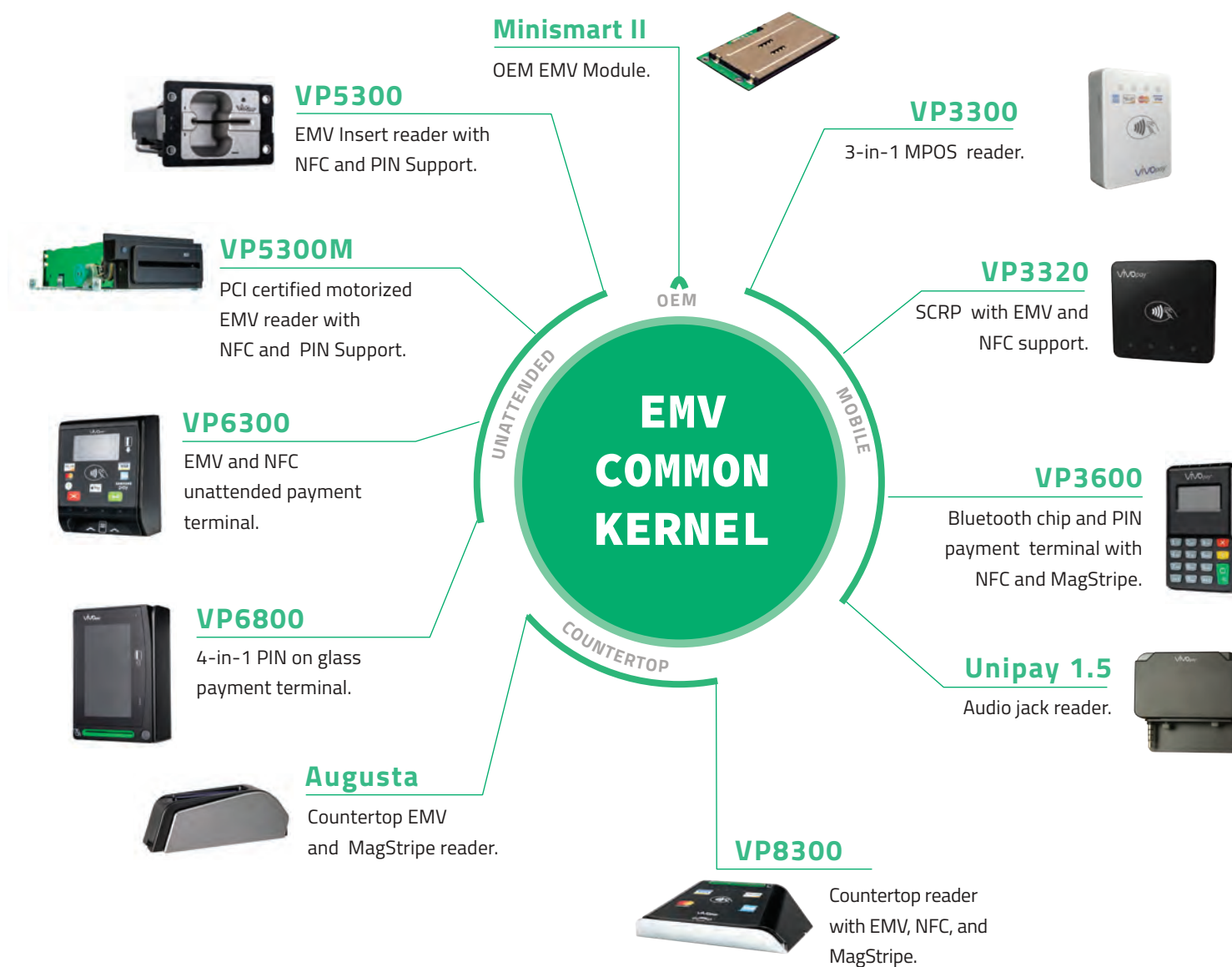
Headquartered in Cypress, California (with additional engineering centers in Sacramento, California; Shanghai, China; and Taoyuan City, Taiwan), ID TECH meets the highest standards when delivering quality payment solutions across the globe.

ISO 9001 Certified / ISO 14001 Certified



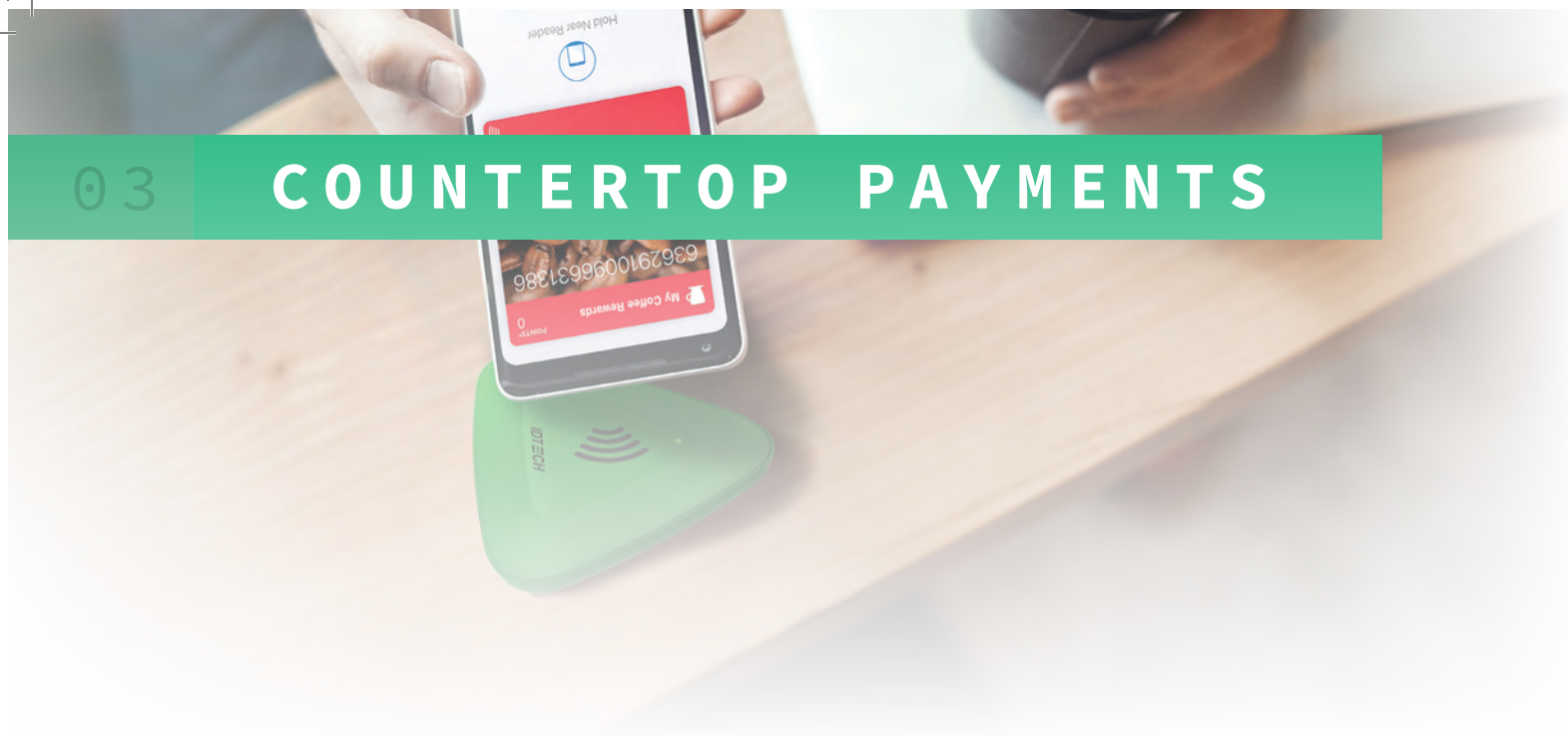
UNCOMMONLY EASY

For simplified EMV certification, all of ID TECH's EMV devices (from countertop to unattended to mobile to OEM) employ a common kernel strategy. By sharing the same common contact kernels, one EMV L2 certification can be applied to other ID TECH EMV products, allowing for immediate expansion into other verticals.



03

COUNTERTOP PAYMENTS



ID TECH's point-of-sale hardware is sleek, modern, secure, compact, intuitive, and can be used in any retail or restaurant environment.



VP8300

Attractive customer-facing payment device with MagStripe, EMV, and NFC capabilities.



SRED

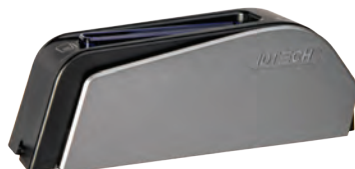
SecureRED

PCI SRED certified MagStripe reader with USB interface.



PiP

NFC solution for loyalty programs including Apple Pay VAS and Google Pay Smart Tap.



SRED

Augusta/Augusta S

EMV chip and MagStripe reader designed to offer retailers a simple upgrade path to EMV.



SRED

SREDKey 2

PCI 5.x SRED certified encrypting keypad with MagStripe reader. Ideal for "card not present" environments such as call centers.

ID TECH offers a variety of compact mobile readers with Bluetooth, USB, Audio jack, and Apple Lightning interfaces. Our mobile credit card readers accept MSR, EMV, and NFC payments including Apple Pay, Google Pay, and Samsung Pay.

**SRED****VP3320**

PCI 5.x certified SCRP reader for Software PIN on COTS (SPOC) that supports EMV and NFC with Bluetooth (BLE)/USB.

**Unipay 1.5**

Audio jack or USB EMV reader that supports MagStripe and EMV card reading capabilities.

**SRED****VP3600**

PCI 5.x certified compact mobile PIN pad and card reader with Bluetooth (BLE) or USB interface that supports MagStripe contact, EMV, and NFC.

**VP3300**

All-in-one mobile reader with Bluetooth (BLE) or USB that supports MagStripe, EMV, and NFC payments.

**Shuttle**

Secure and reliable Magstripe reader that encrypts card data before it enters the mobile device.

**IMag Pro II**

iOS certified MagStripe reader that easily communicates with iOS mobile devices via the Lightning connector.



ATMs, kiosks, parking, transit, vending—whatever your self-service environment entails, we've got you covered, with the latest in PCI certified, EMV, and NFC technology.



SRED

VP6300

PCI 5.x certified solution for vending/kiosk machine operators looking for a secure cashless solution supporting MagStripe, EMV, and NFC payments.



SRED

VP6800

All-in-one PCI PTS 5.x certified unattended payment device with a 4.3-inch digital touch-screen display supporting PIN on glass.



SRED

VP5300

PCI 5.x certified 3-in-1 insert reader with hosted application support for self-service such as parking, fueling, and payment kiosks.



SmartPIN L100

PCI 4.x certified PIN pad designed to be paired with the VP5300.



VP5300 NFC Antenna

Connects to the VP5300 to allow for the acceptance of NFC payments from cards and mobile phones.



SRED

VP5300M

PCI 5.x motorized insert reader with EMV, NFC, and MagStripe reading.

ATMs, kiosks, parking, transit, vending—whatever your self-service environment entails, we've got you covered, with the latest in PCI certified EMV and NFC payment technology.



VP5200

Dual headed MagStripe and EMV reader with legacy form factor.



Kiosk IV

Compact, rugged NFC reader that is ideal for the transit vertical.



Kiosk III

Robust NFC reader that is perfect for ATMs and other unattended environments.



Zeus (WINDOWS)

Outdoor touchscreen panel PC designed to withstand moisture, sun light, and high/low temperatures with Windows OS.



Zeus (ANDROID)

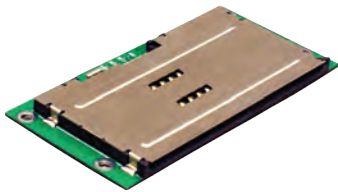
Outdoor touchscreen panel PC designed to withstand moisture, sunlight, and high/low temperatures.



Spectrum Air

IP65 rated MagStripe insert reader for self-service environments.

ID TECH customizes, designs, and manufactures a wide range of products and components including MagStripe readers, NFC readers, and EMV readers.



MiniSmart II

EMV L1 and L2 certified OEM EMV module that allows for easy integration into today's payment applications requiring EMV acceptance.



VP3300 OEM

3-in-1 (MagStripe, EMV, and NFC) OEM payment module that communicates to the host via USB or audio jack.



Securehead

Compact 3 track encrypting MagStripe assembly featuring TDES and AES encryption with DUKPT key management.

ID TECH is the industry leader for point of sale accessories and barcode scanners.



VersaKey

POS keyboard with compact, programmable, and encrypted options available.



2D Scan FX200

Fixed Mount 2D Barcode Imager for kiosk or unattended applications.



ValueScan III

Handheld mid range CCD Barcode Scanner with USB interface.



MiniMag II

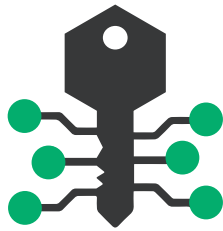
USB MagStripe reader that reads up to 3 tracks of card data.



SecureMag

Encrypting USB MagStripe reader with TDES and AES support.

Our software and services offering streamlines your deployment, operation, and maintenance of your payment solution. Software helps reduce costs and ensure secure revenue flow.



Key Injection Services

- Direct Key Injection and Remote Key Injection.
- US and Asia-based key injection facilities.
- Visa certified for PIN.
- PCI certified for P2PE.
- Key generation.
- Key transfer.
- Support for PKI and Symmetric.



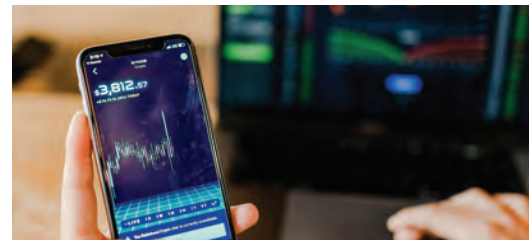
Configuration Services

- Have your devices pre-configured to your specifications at time of shipment – devices are ready to use out of the box.
- Multiple configurations are supported.
- Custom part numbers are created for your exact configuration for ease of ordering.



vivostate® Terminal Management Software

- Device heartbeat monitoring and alerting.
- Remote configuration updates.
- Remote soft and hard reboot.
- Remote firmware updates.
- Remote Key Injection interface.
- Enable/disable devices.
- Estate definition and management.
- User roles and permissions.



PAE - Payment Application Engine Software

- Reduces PCI Scope for unattended payment solutions.
- Semi-integrated payment engine resides inside of the device.
- Simple POS interface via serial port, no SDK required.
- Faster time to market for ISVs and payment providers.

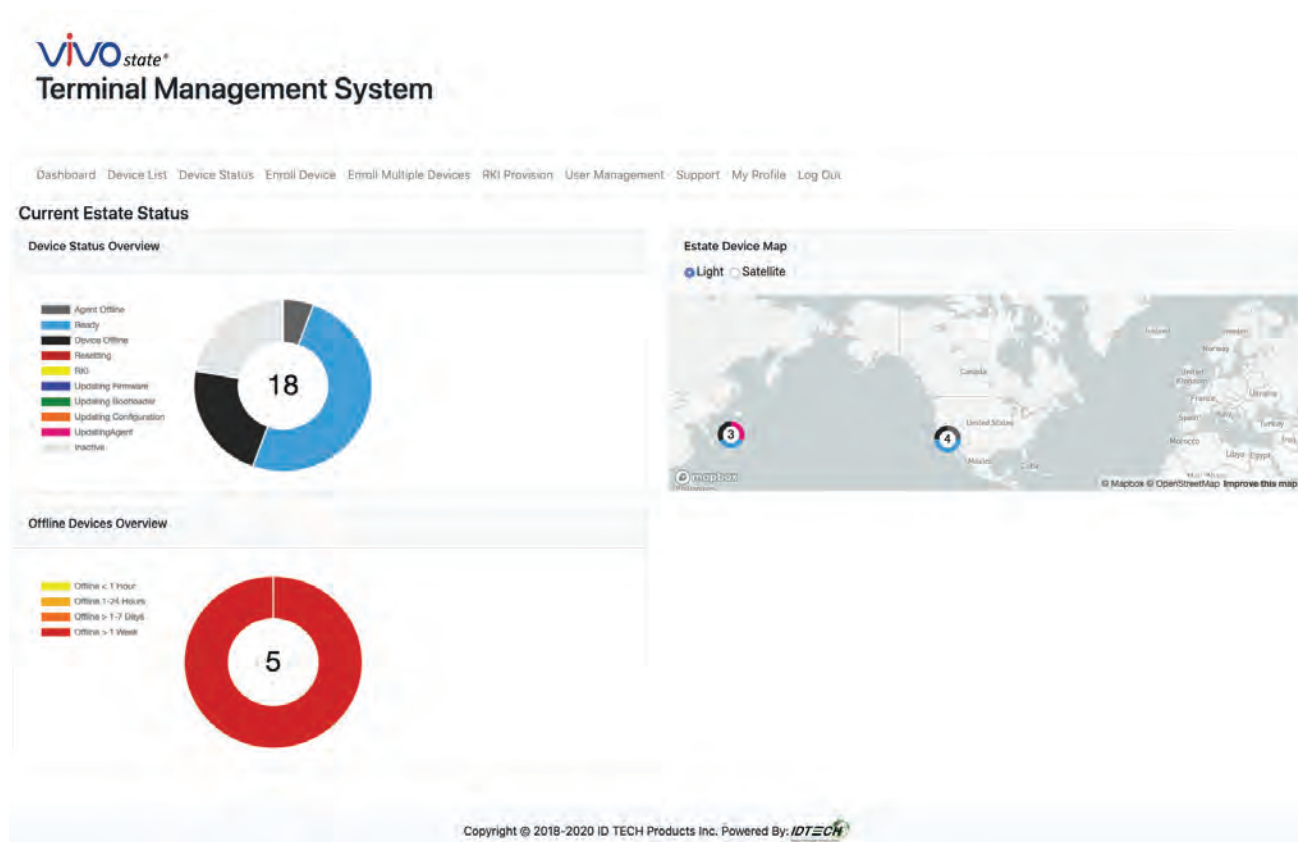
vivo^{state}™ TERMINAL MANAGEMENT SYSTEM (TMS)

vivo^{state}™ TMS enables customers to manage and control their ID TECH devices from any internet connected computer, phone, or tablet.

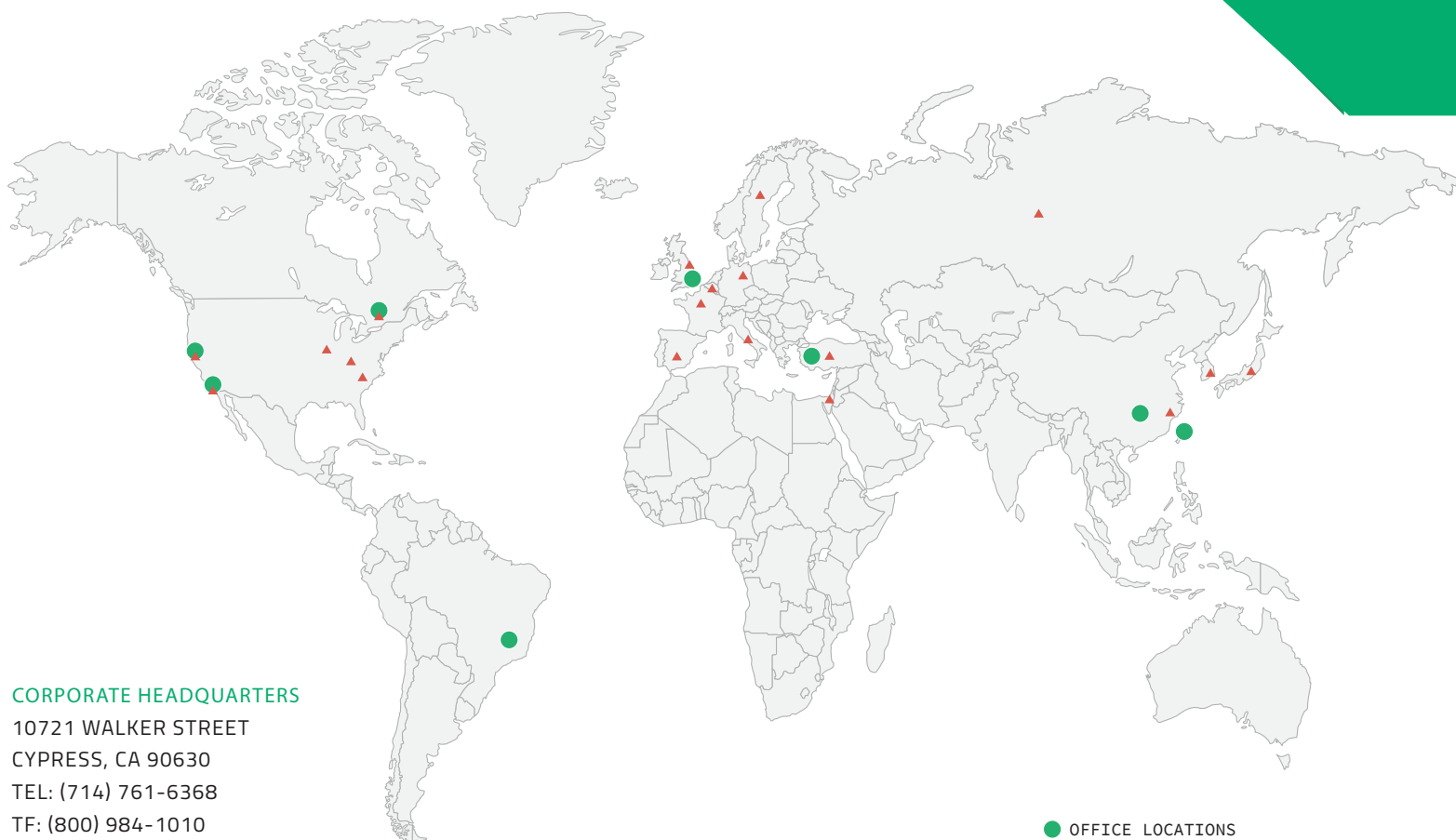
Stay on top of your entire estate of ID TECH devices by monitoring device activity, status, and many other device parameters via the dashboard and exception alerts.

vivo^{state}™ adds value to both attended and unattended payment environments, but it really shines in unattended environments where there are no personnel watching over the devices. Remote updates and maintenance are possible, saving unnecessary service calls and unplanned kiosk downtime.

vivo^{state}™ API capabilities mean that you can enhance your existing IT investments with seamless connectivity so that everything works together.



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