



**IDTECH<sup>®</sup>**

Value through Innovation



Value through Innovation

IDTECHPRODUCTS.COM



## MISSION STATEMENT

We are the trusted partner building integrated payment solutions to simplify the most demanding applications around the world.

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## ABOUT ID TECH

ID TECH is a world-recognized leader in the design and manufacture of payment solutions, ranging from state-of-the-art contactless/NFC payment devices to EMV and Magstripe readers. For more than 30 years, ID TECH has built a reputation based on technical excellence, innovation, and a commitment to superior customer service and are industry leaders in delivering payment solutions across the globe. We are also an OEM payment solutions provider with the capability and willingness to customize solutions to fit our customers' needs.

ID TECH's 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 solutions are always at the forefront of the latest NFC technology and enables both payment and loyalty to merchants. Known for our reliable hardware, our business has expanded to also include software services and merchant services.

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## YOUR PAYMENT SOLUTIONS PROVIDER

Headquartered in Cypress, California (with additional engineering centers in Rocklin, 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*

## EMV COMMON KERNEL & CONTACTLESS FAMILY

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 kernel, one EMV L2 certification can be applied to all relevant ID TECH EMV products, allowing for immediate expansion into other verticals - certifying one device means immediate certification of the entire family of products!

CONTACT			CONTACTLESS		
GEN 1	GEN 2	GEN 3	NEO 1.1	NEO 2	NEO 3
 <b>AUGUSTA</b>	 <b>VP5300</b>	 <b>AP6800</b>	 <b>VP3300</b>	 <b>VP3600</b>	 <b>AP6800</b>
 <b>MINISMART II</b>	 <b>VP5300M</b>	 <b>VP3350</b>	 <b>VP8300</b>	 <b>VP5300</b>	 <b>KIOSK V</b>
 <b>VP3300</b>	 <b>VP6800</b>	 <b>VP6825</b>	<b>NEO 1.2</b>	 <b>VP5300M</b>	 <b>VP3350</b>
 <b>VP3600</b>			 <b>KIOSK III</b>	 <b>VP6300</b>	 <b>VP6825</b>
 <b>VP5300</b>			 <b>KIOSK IV</b>	 <b>VP6800</b>	 <b>VP7200</b>
 <b>VP5300M</b>					
 <b>VP6300</b>					
 <b>VP6800</b>					
 <b>VP8300</b>					

# UNATTENDED PAYMENTS



Whether it's ATMs, EV charging, kiosks, parking facilities, transit systems, or vending machines, we've got your self-service environment covered with cutting-edge PCI certified EMV and NFC technology.



## KIOSK V

A robust, secure, stand-alone contactless reader ideal for ATMs & self-service applications.

**SRED**

NEO 3



## SMARTPIN L80

PCI 6.X certified, compact PIN pad perfect for kiosks & unattended solutions. Designed to be paired with the VP5300(M).

**SRED**



## VP5300

PCI 5.X certified all-in-one reader with hosted application support. NFC support with add-on antenna.

**SRED**



## VP5300M

PCI 5.X certified motorized insert reader with MagStripe, EMV & NFC. NFC support with add-on antenna.

**SRED**

# UNATTENDED PAYMENTS



Our hardware is expertly designed for the demands of unattended operation, drawing from 30 years of specialized experience. We excel in providing solutions for successful unattended payment terminal acceptance, trusted globally.

## AP6800

An all-in-one unattended device with Android Platform. 5" digital touchscreen with PIN on glass.

**SRED**

NEO 3



## VP6825

PCI PTS 6.X certified PIN on glass unattended payment device. 4.3" digital touchscreen with PIN on glass.

**SRED**

NEO 3



## VP7200

A compact, stylish & rugged NFC contactless solution with cellular support & QR scanner option.

**SRED**

NEO 3

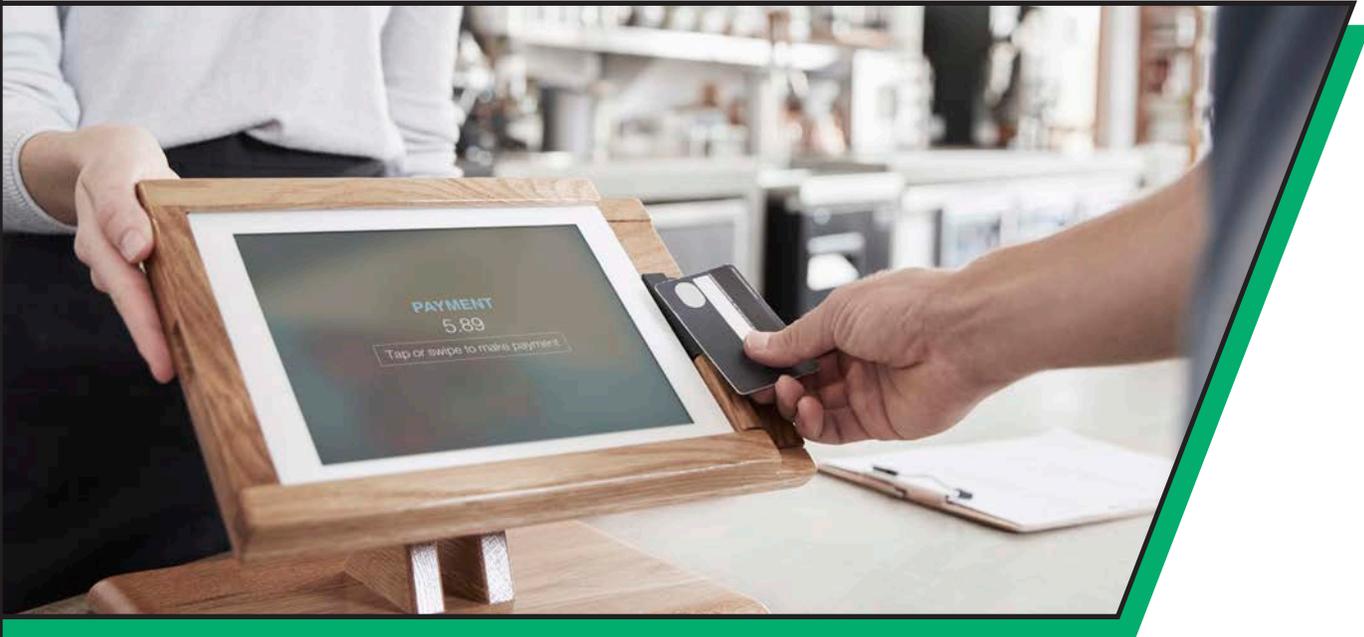


## ZEUS II

Outdoor touchscreen panel PC with Windows OS. Designed to withstand extreme weather conditions.



# MOBILE PAYMENTS



ID TECH provides a range of compact mobile card readers featuring Bluetooth, USB, and Apple Lightning interfaces. Our mobile credit card readers support MSR, EMV, and NFC payments, including options like Apple Pay, Google Pay, and Samsung Pay.



**VP3300**  
All-in-one mobile reader with Bluetooth (BLE), USB, or audio jack that supports MagStripe, EMV & NFC payments.



**VP3350**  
PCI PTS 6.X SRED 3-in-1 card reader that supports all major contactless brand certifications. USB-C, Bluetooth & Apple Lightning models available.

**SRED**

Made for  
iPhone | iPad

**NEO 3**

# ATTENDED PAYMENTS



ID TECH's countertop devices combine sleek, modern designs with top-notch security, compactness, intuitive operation, and adaptability for use in various retail, restaurant, coffee shop, and countertop settings.

## SREDKEY 2

PCI 5.X certified encrypting keypad with MagStripe reader. Ideal for "card not present" environments (i.e. call centers). Also available without MagStripe reader.

**SRED**



## VP3350 with STAND

The VP3350 with charging base stand provides stability & convenience for any countertop environment.

**SRED**  
**NEO 3**



## VP8300

All-in-one payment solution with MagStripe, EMV & NFC capabilities.



# POS HARDWARE



ID TECH's point of sale hardware handles encryption, decryption, and processing at lightning-fast speeds in addition to handling transactions of all types in a secure manner thanks to the latest certifications and EMV compliance.



## AUGUSTA / AUGUSTA S

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

**SRED**



## MINIMAG II

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



## PiP

NFC solution for loyalty programs including Apple VAS, Google Pay Smart Tap & Mifare.



## OMNI

Combo MagStripe & barcode reader that reads up to 3 tracks of card data.



## SECUREMAG

Encrypting USB MagStripe reader with TDES & AES support.

# POS SCANNERS



ID TECH has solidified its reputation as the industry leader in point of sale accessories and barcode scanners. This status is a result of its unwavering commitment to innovation and tailored solutions that meet the unique needs of businesses across various sectors.

## 2D SCAN FX200

Fixed mount 2D barcode imager for kiosk or unattended applications.



## ECONOSCAN III

Lightweight, short-ranged CCD scanner designed to deliver high-end performance.



## VALUESCAN III

Handheld mid-range CCD barcode scanner with USB interface.



# OEM PAYMENTS



ID TECH offers a broad spectrum of customized product and component solutions, including MagStripe readers, NFC readers, and EMV readers, tailored to meet your specific needs.



## MINISMART II

EMV L1 & L2 certified OEM EMV module that allows for easy integration into payment applications requiring EMV acceptance.



## PIP OEM

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



## SECUREHEAD

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



## VP3300 OEM

All-in-one MagStripe, EMV & NFC precertified OEM payment module.



## VP3300 OEM EXT

Customizable payment module with EMV & NFC antenna built for extreme weather conditions.



## MANAGE YOUR DEVICES - ANYTIME. ANYWHERE.

ID TECH's software service enables customers to manage and control their ID TECH devices through our online portal. Stay on top of your entire estate of ID TECH devices by monitoring device activity, status, and many other device parameters via our user-friendly dashboard and exception alerts. Our software and services offering streamlines your deployment, operation, and maintenance of your payment solution.

### REMOTE DEVICE MANAGEMENT (RDM)

- Device heartbeat monitoring & alerting
- Remote configuration updates
- Remote soft & hard reboot
- Remote firmware updates

### REMOTE KEY INJECTION (RKI)

- Inject encryption keys remotely
- Inject multiple keys in a single session
- Eliminates need to ship terminals to a KIF
- Key generation/transfer services available

### PAYMENT APPLICATION ENGINE (PAE)

- Reduces PCI Scope for payment solutions
- Semi-integrated payment engine resides inside device
- Simple POS interface via serial port, USB & remote TLS
- Faster time to market for ISVs and payment providers

### CONFIGURATION SERVICES

- Pre-configure your devices to your specifications at time of shipment
- Multiple configurations supported
- Custom part numbers created for configuration & ease of ordering

# IDTECH®

Value through Innovation

## WORLDWIDE SALES OFFICES

### CORPORATE HEADQUARTERS

10721 Walker Street  
Cypress, CA 90630 USA  
+1 (714) 761-6368  
Sales@idtechproducts.com

### ASIA HEADQUARTERS

ID TECH - TAIWAN  
32F, 1080 Zhongsheng Road  
Taoyuan District, Taoyuan City, Taiwan, R.O.C.  
+886-3-326-5988  
Asia@idtechproducts.com

### JAPAN

ID TECH - JAPAN  
〒102-0073 Japan Tokyo, Chiyoda City, Kudankita,  
1 Chome-3-1 VORT Kudansita 7F  
+81-90-9724-9823  
Japan@idtechproducts.com

### LATIN AMERICA

IDTLA - SAO PAULO  
R. João Cachoeira 519 – Itaim  
04535-011 – São Paulo – SP Brazil  
5511-3079-2255  
LATAM@idtechproducts.com

### EUROPE, MIDDLE EAST, AFRICA

ID TECH - EMEA  
EMEA@idtechproducts.com

[IDTECHPRODUCTS.COM](http://IDTECHPRODUCTS.COM)

