



Comprehensive POS solutions to delight your merchants.

Choose from a wide range of secure, simple,
yet intuitive instore and outdoor payment
Point of Sales solutions.

 See for yourself 



POS for all kinds of businesses

Meet our devices

We offer a number of **robust & high-quality devices** from global vendors: **Sunmi** **Newland**

All devices presented in this brochure are delivered as part of a product package including a **payment application & integration with the TECS omnichannel platform**. In addition, we provide hardware agnostic solutions supporting also other brands such as Verifone, Castles, ID Tech ...



Please talk to the **TECS sales representative** for more information about the latest certification statuses.

sales@tecs.at / www.tecs.at

One platform. One contract. One package.

POS solution as a single package?

Outsource the Point of Sales complexities to single trusted partner and focus more on your business. Do far more than handle customer payments. We understand payment trends and will work with you to build a differentiated value proposition.



Our **vendor-agnostic & agile** product approach allows you to **pick and choose** a customized solution that meets all of your customers' needs.



All devices follows quality practices to ensure the highest level of **security** and maintain the industry standards of **PCI-DSS** compliance requirements.



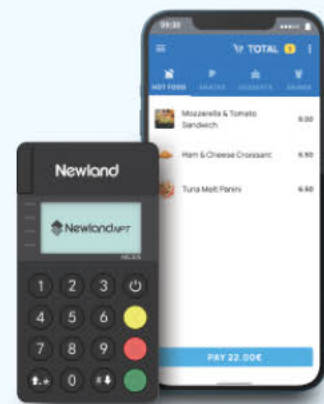
Our **omnichannel payment platform** is integrated with acquiring partners, covering **major & local card brands**, and all functionality that is available on the gateway.



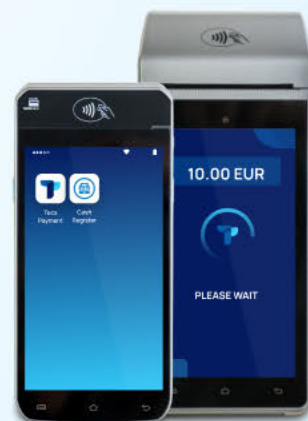
TECS Omnichannel Payment Platform



Countertops



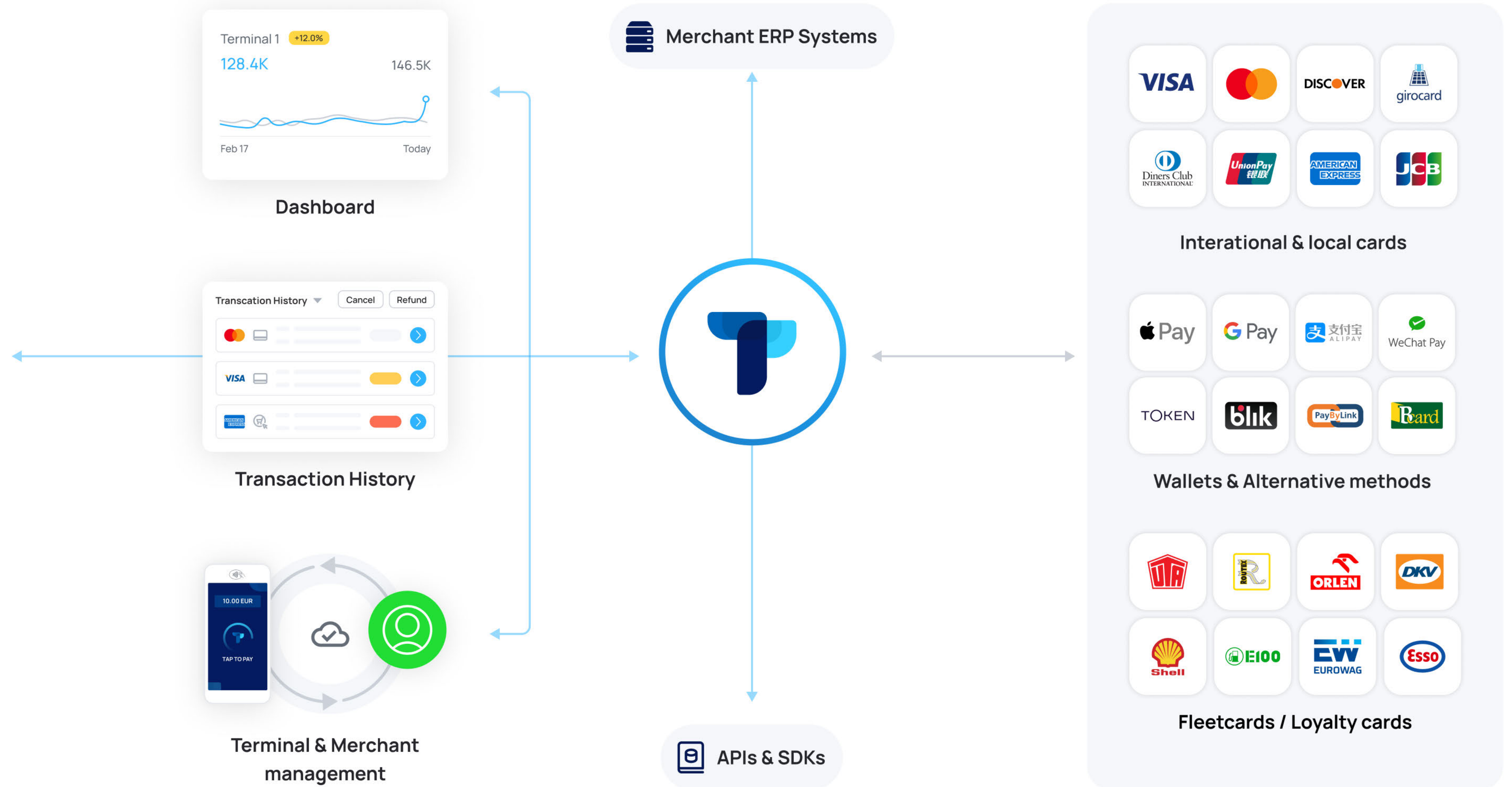
mPOS



SmartPOS



Unattended



At the checkout

Countertops

Most commonly used devices because of their high reliability and user-friendliness. Accept chip, swipe, and contactless payments including Apple Pay® and Google Pay®.

- ✓ PCI compliant countertop terminals
- ✓ Ethernet / Wi-Fi / 3G / 4G / Bluetooth



Point of sales

Portable & Classic

SP830

- ✓ Optional touchscreen
- ✓ Multiple peripherals connectivity
- ✓ High-speed thermal printer



 OS	Linux		
 CPU	32-bit ARM Cortex-A9 secure processor, 500MHz		
 Memory	128MB RAM, 128MB FLASH		
	128MB RAM, 256MB FLASH Optional	MicroSD card Optional (up to 32GB)	
 Display	2.8-inch TFT full color LCD display, resolution of 320 x 240		
	Resistive touchscreen, support electronic signature Optional		
 Wired Communication	Dial-up Modem / Ethernet 10/100 Base-T		
 Wireless Communication	2G / 3G / WIFI (802.11 b/g/n) Optional		
 Magnetic Card Reader	Triple track, bi-directional, conforming to ISO 7810/7811/7813		
 Smart Card Reader	EMV L1/L2, conforming to ISO 7816, 1.8V/3V/5V, synchronous & asynchronous, T=0 & T=1		
 Contactless Card Reader	EMV Contactless L1, conforming to ISO 14443 Type A/B, Mifare, Felica		
 Audio	Built-in buzzer	Built-in speaker, support audio prompt Optional	
 Keypad	10 x numeric keys, 9 x function keys, 1 x power button		
 Printer	High-speed thermal printer, 32lps Paper roll diameter: 50mm Paper width: 58mm		
 Peripheral Ports	1 x RS232, 1 x Pinpad, 1 x USB-A (Host), 1 x MicroUSB (OTG)		
	1 x Line, 1 x Tel		
	1 x Ethernet		
 Card Slots	2 x SAM	2 x SAM, 1 x SIM Optional	1 x SAM, 2 x SIM Optional
 Power Supply	Input: 100-240V AC 50/60Hz, 0.7A / Output: 9.0V DC, 2.5A		
 Accessories	Stylus Optional		
 Dimensions & Weight	190mm (L) x 82mm (W) x 68mm (H) / 350g		
 Environment	Operating temperature: 0°C~40°C (32~104)°F		
	Storage temperature: -20°C~60°C (-4~140)°F		
	Relative humidity: 5%~93% (Non-condensing)		
 Certifications	PCI PTS 5.x, EMV L1/L2, EMV Contactless L1, PayPass, payWave, American ExpressPay Discover D-PAS, UnionPay QuickPass, TQM, CE, RoHS		

Portable & Classic with scanner

SP630 PRO

- ✓ Optional touchscreen
- ✓ USB Type-C slot
- ✓ High-speed thermal printer



OS	Linux	
CPU	32-bit ARM Cortex-A7 secure processor, 1.2GHz	
Memory	256MB RAM, 256MB FLASH	
	512MB RAM, 512MB FLASH Optional	MicroSD card Optional (up to 32GB)
Display	2.8-inch TFT full color LCD display, resolution of 320 x 240	
	Resistive touchscreen, support electronic signature Optional	
Wireless Communication	4G / 3G / 2G	
	Bluetooth, WIFI (802.11 b/g/n) Optional	
Magnetic Card Reader	Triple track, bi-directional, conforming to ISO 7810/7811/7813	
Smart Card Reader	EMV L1/L2, conforming to ISO 7816, 1.8V/3V/5V, synchronous & asynchronous, T=0 & T=1	
Contactless Card Reader	EMV Contactless L1, conforming to ISO 14443 Type A/B, Mifare, Felica	
Scanner	Built-in rear scanner, support 1D/2D code payment	
Audio	Built-in buzzer	Built-in speaker, support audio prompt Optional
Keypad	10 x numeric keys, 9 x function keys, 1 x power button	Backlight Optional
Printer	1 x Type-C(OTG)	
Peripheral Ports	High-speed thermal printer, 32lps Paper roll diameter: 40mm	
Card Slots	2 x SIM, 2 x SAM	
Battery	Li-ion battery, 3.6V/2500mAh/9Wh	Li-ion battery, 3.6V/3300mAh/11.9Wh Optional
Power Supply	Input: 100-240V AC 50/60Hz, 0.3A / Output: 5.0V DC, 2.0A	
Accessories	Flexible privacy shield / Stylus Optional	
Dimensions & Weight	163mm (L) x 79mm (W) x 54mm (H) 350g including battery	
Environment	Operating temperature: 0°C~40°C (32~104)°F	
	Storage temperature: -20°C~60°C (-4~140)°F	
	Relative humidity: 5%~93% (Non-condensing)	
Certifications	PCI PTS 6.x, EMV L1/L2, EMV Contactless L1, PayPass, payWave, American ExpressPay, Discover D-PAS, UnionPay QuickPass, TQM, CE, RoHS	

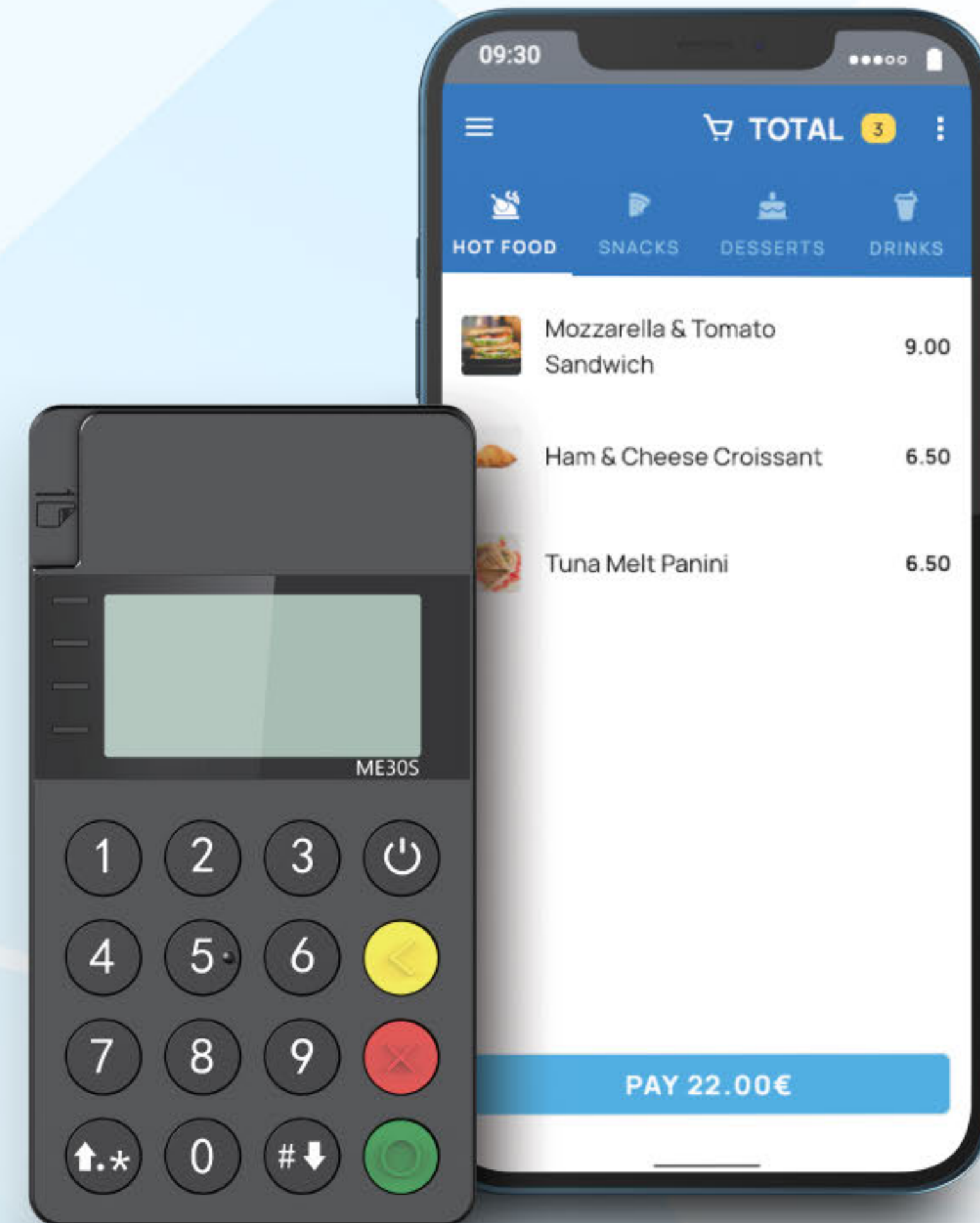
On the move

mPOS

Mobile Point of Sale is a small and extremely portable “cash register”, ideal for businesses that value flexibility and portability. Connect to your ECR solutions and complete payments from anywhere on the go with virtually any card.

- ✓ WiFi, Bluetooth and 4G
- ✓ NFC, Chip, Magstripe
- ✓ Android & iOS app

Point of sales












Handy, powerful & mobile

ME30s

- ✓ Reliable wireless connectivity
- ✓ Easy to carry weights only 100g
- ✓ Quick charging & long battery life



 OS	RTOS
 CPU	32-bit high performance secure processor
 Memory	512KB SRAM, 512KB+ 4 MB FLASH 512KB SRAM, 512KB+ 8 MB FLASH Optional
 Display	1.7-inch monochrome LCD display, resolution of 128 x 64, with backlight
 Wireless Communication	Bluetooth 4.2
 Magnetic Card Reader	Triple track, bi-directional, conforming to ISO 7810/7811/7813 Optional
 Smart Card Reader	EMV L1/L2, conforming to ISO 7816, 1.8V/3V/ 5V synchronous & Asynchronous, T=0 & T=1
 Contactless Card Reader	EMV Contactless L1, conforming to ISO 14443 Type A/B, Mifare , Felica
 Audio	Built-in buzzer
 Keypad	10 x alphanumeric keys, 5 x function keys, 1 x Power button
 Peripheral Ports	1 x TYPE-C for charging and communication
 Battery	Li-ion battery, 3.7V/470mAh/1.74Wh
 Power Supply	5V DC, 0.5A
 Dimensions & Weight	102.7mm(L) x 55.8mm(W) x 16.5mm(H) 100g including battery
 Environment	Operating temperature: 0°C~40°C (32~104)°F Storage temperature: -20°C~70°C (-4~158)°F Relative humidity: 5%~93% (Non-condensing)
 Certifications	PCI PTS 6.x, EMV L1/L2, EMV Contactless L1, PayPass, payWave, American ExpressPay, Discover D-PAS, UnionPay QuickPass, TQM, CE, RoHS

Do more with less

SmartPOS

Multifunctional Android POS devices seamlessly combine payment acceptance with any other application to satisfy unique business needs.

- ✓ Scanner & printer and touch screen
- ✓ App distribution and management
- ✓ Gain an edge with remote terminal management



Point of sales

Pocket-size Smart Terminal

N700

- ✓ Smart terminal without printer, easy to carry
- ✓ Dedicated scan button, one touch to read 1D/2D codes fast
- ✓ Ultra-thin and light weight



OS	Android 7.1	
CPU	32-bit ARM Cortex A7 Quad-Core, 1.1GHz + Secure processor	
Memory	1GB RAM, 8GB Flash	
	2GB RAM, 16G Flash Optional	MicroSD card Optional (up to 32GB)
Display	5-inch TFT full color LCD display, resolution of 1280 x 720 Capacitive multi-touch screen, support electronic signature	
Wireless Communication	4G / 3G / 2G WIFI(802.11 a/b/g/n), Bluetooth 2.1/4.1	
Positioning	GPS, GLONASS, BEIDOU	
Magnetic Card Reader	Triple track, bi-directional, conforming to ISO 7810/7811/7813	
Smart Card Reader	EMV L1/L2, conforming to ISO 7816, 1.8V/3V/ 5V, synchronous & asynchronous, T=0 & T=1	
Contactless Card Reader	EMV Contactless L1, conforming to ISO 14443 Type A/B, Mifare, Felica	
Camera	Professional 1D/2D code recognition module	
	5MP autofocus rear camera with flashlight, support 1D/2D code payment	
Audio	1 x Speaker, 1 x Microphone, support audio recording and media play	
Keypad	Secure virtual keypad for PIN entry, 1 x Power button, 2 x function keys	
Peripheral Ports	1 x Micro USB (OTG)	
Card Slots	2 x SIM, 1 x SAM	1 x SIM, 2 x SAM Optional
Battery	Li-ion battery, 3.7V/3800mAh/14.1Wh	
Power Supply	Input: 100-240V AC 50/60Hz, 0.3A / Output: 5.0V DC, 1.0A	
Docking Station	Charging and Scanning base Optional	
Dimensions & Weight	156.2mm (L) x 73.7mm (W) x 20.3mm (H) 270g including battery	
Environment	Operating temperature: 0°C~40°C (32~104)°F Storage temperature: -20°C~60°C (-4~140)°F Relative humidity: 5%~93% (Non-condensing)	
Certifications	PCI PTS 6.x, EMV L1/L2, EMV Contactless L1, PayPass, payWave, American ExpressPay, Discover D-PAS, UnionPay QuickPass, TQM, CE, RoHS	

Powerful Smart Terminal

N910

- ✓ State-of-the-art smartPOS
- ✓ Dual camera with flashlight to enhance scanning experience
- ✓ A dual-processor evokes high performance



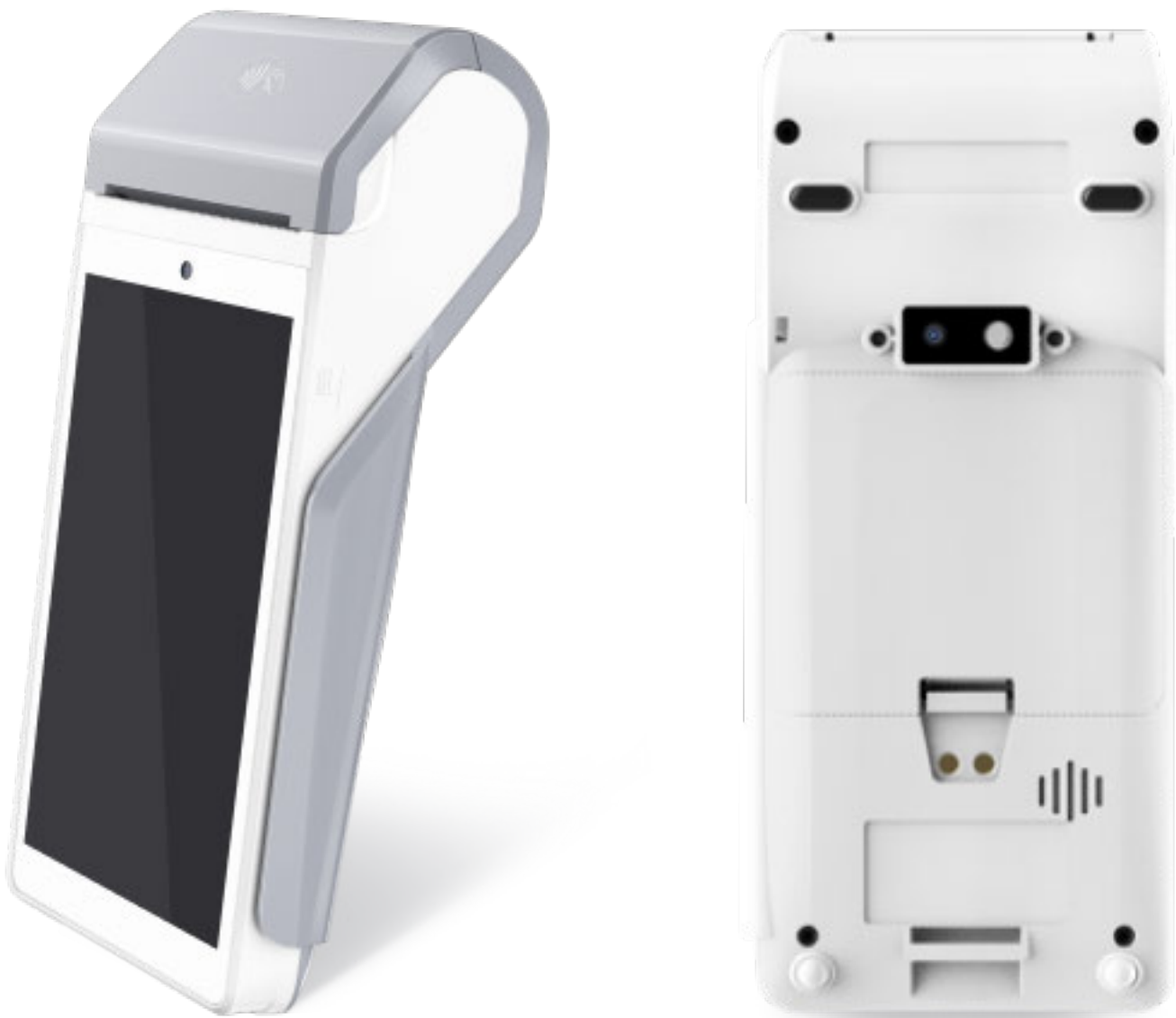
SmartPOS

OS	Android 7.1	
CPU	32-bit ARM Cortex A7 Quad-Core, 1.1GHz + Secure processor	
Memory	1GB RAM, 8GB FLASH	
	2GB RAM, 16GB FLASH Optional	MicroSD card Optional (up to 32GB)
Display	5-inch TFT full color LCD display, resolution of 1280 x 720 Capacitive multi-touch screen, support electronic signature	
Wireless Communication	4G / 3G / 2G WIFI(802.11 a/b/g/n), Bluetooth 2.1/4.1	
Positioning	GPS, GLONASS, BEIDOU	
Magnetic Card Reader	Triple track, bi-directional, conforming to ISO 7810/7811/7813	
Smart Card Reader	EMV L1/L2, conforming to ISO 7816, 1.8V/3V/ 5V, synchronous & asynchronous, T=0 & T=1	
Contactless Card Reader	EMV Contactless L1, conforming to ISO 14443 Type A/B, Mifare , Felica	
Camera	0.3 MP front camera, support 1D/2D code payment 5 MP autofocus rear camera with flashlight, support 1D/2D code payment	
Fingerprint Reader	Fast recognized semiconductor fingerprint reader Optional	
Audio	1 x Speaker, 1 x Microphone, support audio recording and media play	
Keypad	Secure virtual keypad for PIN entry, 1 x power button, 1 x function key	
Printer	High-speed thermal printer, 32lps; Paper roll diameter: 40mm, width: 58mm	
Peripheral Ports	1 x Micro USB (OTG) , 1 x DC Jack	
Card Slots	2 x SIM ,1 x SAM	1 x SIM ,2 x SAM Optional
Battery	Li-ion battery, 7.2V/2600mAh/18.7Wh (Equal to 3.6V/5200mAh)	
Power Supply	Input: 100-240V AC 50/60Hz, 0.3A / Output: 5.0V DC, 2.0A	
Docking Station	Charging base Optional	
	Multi-function base: Charging, Ethernet , Bluetooth, WIFI Access Point / 1 x USB-A, 1 x RS232 Optional	
Dimensions & Weight	190mm (L) x 81mm (W) x 54.9mm (H) 440g including battery	
Environment	Operating temperature: 0°C~40°C (32~104)°F Storage temperature: -20°C~60°C (-4~140)°F Relative humidity: 5%~93% (Non-condensing)	
Certifications	PCI PTS 6.x, EMV L1/L2, EMV Contactless L1, PayPass, payWave, American ExpressPay, Discover D-PAS, UnionPay QuickPass, TQM, CE, RoHS	

Powerful Smart Terminal

N910 PRO

- ✓ Android 10.x
- ✓ High performance CPU
- ✓ Tech trend design



SmartPOS























OS	Android 10.x	
Application Processor	Cortex Quad-core A53, 1.4GHz	
Crypto Processor	ARMv7-M security core, 192MHz	
Memory	1GB RAM, 8GB FLASH	
	2GB RAM, 16GB FLASH Optional	MicroSD card Optional (up to 128GB)
Display	5.5-inch TFT full color LCD display, resolution of 1280 x 720, with adjustable backlight Capacitive multi-touch screen, support electronic signature	
Wireless Communication	4G / 3G / 2G WIFI (802.11 b/g/n), Bluetooth 4.2	
Positioning	GPS, GLONASS, BEIDOU	
Magnetic Card Reader	Triple track, bi-directional, conforming to ISO 7810/7811/7813	
Smart Card Reader	EMV L1/L2, conforming to ISO 7816, 1.8V/3V/5V, synchronous & asynchronous, T=0 & T=1	
Contactless Card Reader	EMV Contactless L1, conforming to ISO 14443 Type A/B, Mifare , Felica	
Camera	0.3 MP front camera, support 1D/2D code payment	
	5MP autofocus rear camera with flashlight, support 1D/2D code payment	
Fingerprint Reader	Fast recognized semiconductor fingerprint reader Optional	
Audio	1 x Speaker, 1 x Microphone, support audio recording and media play	
Keypad	Secure virtual keypad for PIN entry, 1 x power button, 1 x function key	
Printer	High-speed thermal printer, 32lps; Paper roll diameter: 40mm, width: 58mm	
Peripheral Ports	1 x Type C port	
Card Slots	2 x SIM ,1 x SAM	1 x SIM ,2x SAM Optional
Battery	Li-ion battery, 7.2V/2600mAh/18.7Wh (Equal to 3.6V/5200mAh)	
Power Supply	Input: 100-240V AC 50/60Hz, 0.5A / Output: 5.0V DC, 2.0A	
Docking Station	Charging base Optional	
	Multi-function base: Charging, Ethernet, Bluetooth, WIFI Access Point, 1 x Type-C, 1 x RS232 Optional	
Dimensions & Weight	193mm (L) x 81mm (W) x 55mm (H) 473g including battery	
Environment	Operating temperature: 0°C~40°C (32~104)°F	
	Storage temperature: -20°C~60°C (-4~140)°F	
	Relative humidity: 5%~93% (Non-condensing)	
Certifications	PCI PTS 6.x, EMV L1/L2, EMV Contactless L1, PayPass, payWave, American ExpressPay, Discover D-PAS, UnionPay QuickPass, JCB, ATEX, TQM, CE, RoHS	

Ultra-slim body

P2 MINI

- ✓ Durable device for one-handed operation
- ✓ HD dual cameras
- ✓ Professional 2D scan engine



 OS	Android 9.0 Go SUNMI OS		
 Processor	Quad-core Cortex-A53 1.8GHz/2.0GHz		
 Memory	1GB RAM+8GB ROM	2GB RAM+16GB ROM Optional	Micro SD card up to 32GB Max
 Display	5" HD, 1280 x 720 IPS Capacitive Touch Screen multi-points Touch		
 Communication	WiFi 2.4G/5GHz, IEEE 802.11 ac/a/b/g/n support, Supports Hotspot Bluetooth 5.0, support BLE 4G (TD-LTE / FDD-LTE) + 3G (WCDMA) + 2G (GSM / GPRS)		
 Positioning	GPS, AGPS		
 Magnetic Card Reader	Support 1/2/3 track,Support Bi-direction, complies with ISO7810/7811 standards		
 Smart Card Reader	Support smart IC card complies with ISO7816/ EMV/PBOC 3.0 standards		
 Contactless Card Reader	Rear NFC PBOC 3.0, ISO/IEC 14443 TypeA&B, Mifare card, Paypass, Paywave		
 PSAM Card Slot	PSAM Card slot, complies with ISO7816 standard		
 Camera	Front camera 0.3 MP fixed focus, support 1D/2D barcode payment Optional Rear camera, 5.0MP, Flash, AF, Support 1D/2D barcode scan		
 Sensor	Gravity Sensor / P/L sensor Optional		
 Audio	1 x Speaker 1W		
 Pogo Pin	8 x POGO Pin(Optional) Optional		
 Printer	Power on/off button Functional key*2		
 Peripheral Ports	1 x Type-C Supports / Charging USB 2.0, OTG / 1 x 3.5mm Audio Jack		
 Card Slots	Option 1: Dual SIM Card slot, Support1.8V/3.0V	Option 2: Single SIM card slot	
 Battery	Built-in Lithium polymer battery, 3.8V/2500mAh		
 Dimensions & Weight	144mm (L) x 74mm (W) x 15mm (H) Main frame net weight: 210g		
 Environment	Operating temp.: 0°C ~ 45°C Storage temp.: -20°C ~ 60°C		
 Security	ANSI X9.8/ISO9564, ANSI X9.9/ISO08731, Master Key/Session Key, Support 3DES RSA, SHA-256, SM2, SM3, SM4, etc		
 Certifications	PCI PTS 5.x, SRED I EMV L1 & L2 I EMV Contactless L1 I MasterCard Contactless Visa payWave I MasterCard TQM I ABECS I FCC I CE I Anatel I RoHs I Discover D-PAS I JCB I AE		

An all-screen mobile POS

P2 PRO

- ✓ High performance quad-core processor
- ✓ Rubber molding to avoid the damage caused by dropping
- ✓ Dual SIM



OS	Android 7.1 SUNMI OS	
Processor	Qualcomn Snapdragon quad-core 1.4GHz	
Memory	1GB RAM+8GB ROM	2GB RAM+16GB ROM Optional
Display	5.99" HD, 1440 x IPS	
Communication	WiFi 2.4G/5GHz, IEEE 802.11 a/b/g/n support, Support BLE, Bluetooth 2.1/3.0/4.2	
Positioning	GPS, AGPS	
Magnetic Card Reader	Support 1/2/3 track, Bi-direction swipe, complies with ISO7810/7811 standards	
Smart Card Reader	Support smart IC card complies with ISO7816/ EMV/PBOC 3.0 standards	
Contactless Card Reader	NFC PBOC 3.0, ISO/IEC 14443 TypeA&B, Mifare card, QPBOC, Paypass, Paywave	
PSAM Card Slot	Dual PSAM Card slot, complies with ISO7816 standard	
Camera	Front carmera 0.3 MP fixed focus, support 1D barcode payment Optional Rear camera, 5.0MP, Flash, AF, Support 1D/2D barcode scan	
Printer	Thermal printer 58 mm Print speed: 700mm/s Till roll diameter: 40mm max.	
Sensor	Gravity Sensor Optional	
Audio	1 x Speaker 1W	
Buttons	Power button (lock screen button) Function button	
Peripheral Ports	1 x Type-C USB / Support OTG	
Card Slots	Dual SIM Card slot, Support1.8V/3.0V	
Battery	Built-in Lithium polymer battery, 7.6V/2580mAh	
Power Supply	Input: AC100-240V Output: 5V/2A	
Dimensions & Weight	224.9mm (L) x 84.2mm (W) x 17.5mm (H) Weight: 430 g including battery	
Environment	Operating temp.: 0°C ~ 50°C Storage temp.: -20°C ~ 60°C 5% ~ 95% Relative Humidity Non-Condensing	
Security	ANSI X9.8/ISO9564, ANSI X9.9/ISO08731, Master Key/Session Key, Support 3DES RSA, SHA-256, SM2, SM3, SM4, etc	
Certifications	PCI PTS 5.x, SRED I EMV L1 & L2 I EMV Contactless L1 I MasterCard Contactless Visa payWave I MasterCard TQM I ABECS I FCC I CE I Anatel I RoHs I Discover D-PAS I JCB I AE	

Self checkouts

Unattended terminals

Security, fast performance and extreme durability make self-service payments ideal for parking lots, ticketing machines and gas stations.

- ✓ Weather-resistant, tamper and vandal proof casing
- ✓ Multi-Drop bus interface



Point of sales

Heavy-duty and robust design

U900

- ✓ Modular payment solution for self-service kiosks
- ✓ High-level vandal resistance
- ✓ Multiple communication & integration interfaces



OS	Linux	
CPU	32-bit high performance secure processor	
Memory	128MB RAM, 128MB FLASH	256MB RAM, 256MB FLASH Optional
Display	2.8-inch full color LCD display, resolution of 320 x 240	
Keypad	10 x numeric keys, 6 x function keys, Metal keypads	
Wired Communication	Ethernet 10/100 Base - T	
Wireless Communication	WIFI (802.11 b/g/n) Optional	Bluetooth 2.1/4.2 Optional
Magnetic Card Reader	Triple track, bi-directional, conforming to ISO 7810/7811/7813	
Smart Card Reader	Conforming to ISO 7816, 1.8V/3V/5V, synchronous & asynchronous, T=0 & T=1	
Contactless Card Reader	Conforming to ISO 14443 Type A/B, Mifare, Felica	
Audio	Built-in buzzer	
Peripheral Ports	1 x USB-A (Host), 1 x USB-B (Device), 1 x LAN, 1 x MDB, 4 x RS232(RJ11), 1 x SMA	
Card Slots	1 x SAM	
Power Supply	12V ~ 45V DC	
Dimensions & Weight	143mm (L) x 92mm (W) x 44mm (H) Weight: 467g	
Physical Protection	IP65 and IK09	
Environment	Operating temperature: -20°C~65°C (-4~149)°F Storage temperature: -20°C~70°C (-4~158)°F Relative humidity: 95% (Maximum condensing)	
Certifications	PCI PTS 6.x, EMV L1/L2, EMV Contactless L1, PayPass, payWave, American ExpressPay Discover D-PAS, UnionPay QuickPass, TQM, CE, RoHS	



















Unattended

Kiosk with multi-touch screen

U1000

- ✓ Waterproofness
- ✓ Diverse peripheral connectivity
- ✓ Optional high resolution camera



 OS	Linux		
 CPU	32-bit Cortex-A9 secure processor, 500MHz		
 Memory	128MB RAM, 128MB Flash		
	256MB RAM, 256MB Flash	Optional	MicroSD (up to 32 GB) Optional
 Display	3.5-inch TFT full color LCD display, resolution of 320 x 480 Capacitive multi-touch screen		
 Wired Communication	Ethernet 10/100 Base - T		
 Wireless Communication	4G / 3G / WIFI (802.11 b/g/n)	Optional	Bluetooth 2.1/4.2 Optional
 Magnetic Card Reader	Triple track, bi-directional, conforming to ISO 7810/7811/7813		
 Smart Card Reader	EMV L1/L2, conforming to ISO 7816, 1.8V/3V/5V, Synchronous & asynchronous, T=0 & T=1		
 Contactless Card Reader	EMV Contactless L1, conforming to ISO 14443 Type A/B, Mifare, Felica		
 Scanner	Support 1D/2D code payment Optional		
 Audio	Built-in buzzer		
 Peripheral Ports	1 x USB-A (Host), 1 x USB-B (Device), 1 x LAN, 1 x MDB, 1 x RS232		1 x SMA Optional
 Card Slots	2 x SAM	1 x SIM Optional	
 Keypad	Secure virtual keypad for PIN entry, 2 x control buttons on the back		
 Power Supply	MDB port: 10V-45V		
 Dimensions & Weight	107mm (L) x 86mm (W) x 64mm (H) Weight: 460g		
 Physical Protection	IP56* and IK09 approved (* The IC card slot is not subjected to the test.)		
 Environment	Operating temperature: -20℃~70℃ (-4~158)°F Storage temperature: -30℃~70℃ (-22~158)°F Relative humidity: 5%~95% (Non-condensing)		
 Certifications	PCI PTS 6.x, EMV L1/L2, EMV Contactless L1, PayPass, payWave, American ExpressPay Discover D-PAS, UnionPay QuickPass, TQM, CE, RoHS		

Unattended

Ready to get started?



TECS Payment Solutions

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