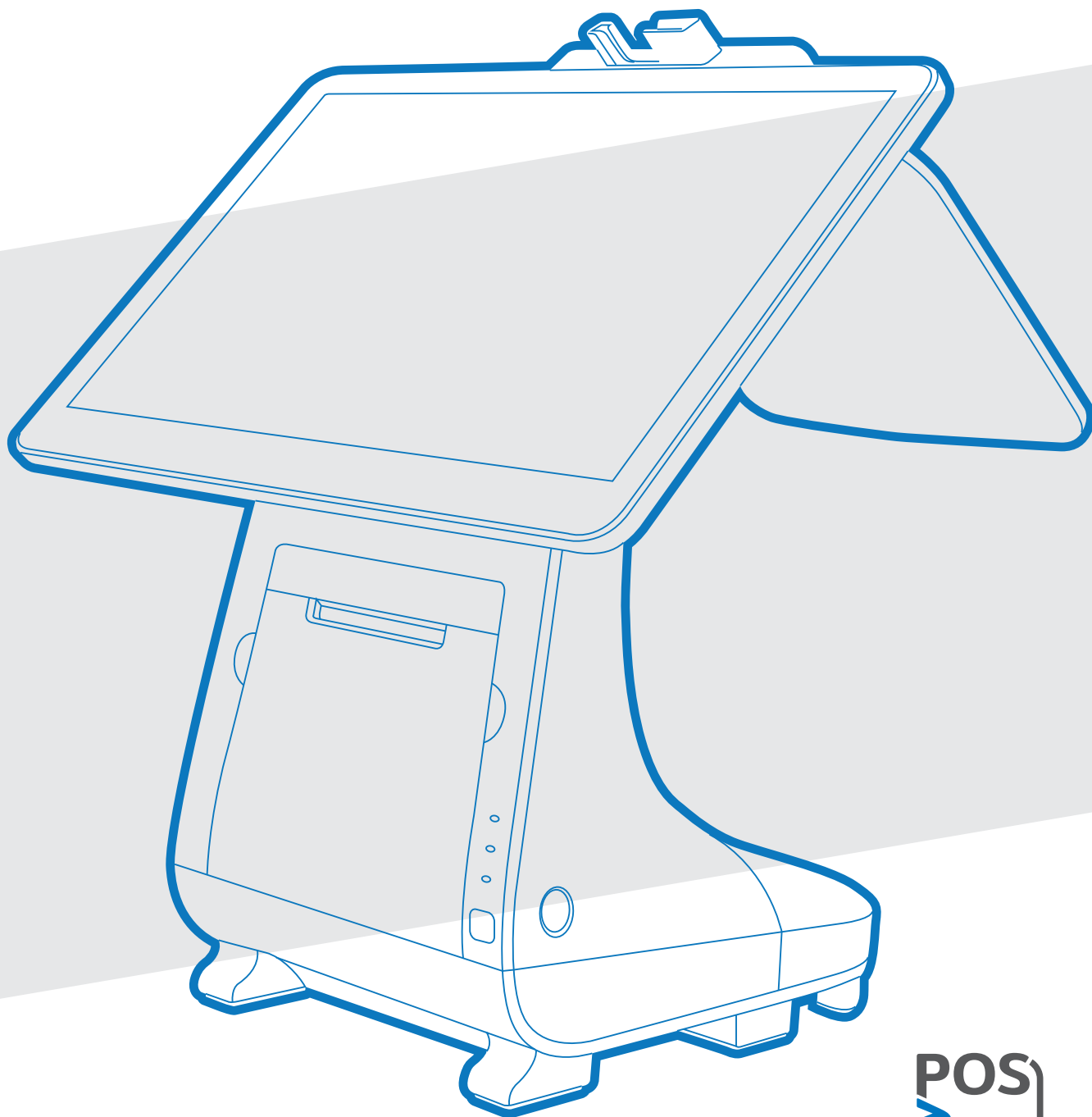


myPOS Hub+

technical specifications and warranty



mypos.com

Supported connections

Your new myPOS Hub device requires internet connection to work properly. The internet connection can be established via Wi-Fi or SIM card. Simply connect your myPOS Hub device to the internet using your mobile phone (via personal hotspot), a wireless router or a SIM card.

Please find the supported connection types below:

- **Wi-Fi** – You can connect your device using a Personal Hotspot or a Wi-Fi router. The supported encryption methods for Wi-Fi networks are WPA and WPA2.
- **SIM Card** - Make sure that the data connection service is activated.

Certifications & EMV



EC Declaration of conformity: The manufacturer PAX Technology Limited, China, declares that this product is compatible with the essential and other requirements of EC Directives R&TTE 1999/5/CE and related EC Directives and carries the CE mark accordingly.

myPOS Hub+ specifications

Operating System	PayDroid based on Android 6.0
Q20 Module	PCI PTS 5.x Certified Payment Terminal 4.3 Inch Color Capacitive Touch Screen
Processor	Quad-core Cortex-A17, 1.8GHz
Memory	2GB DDR + 16GB eMMC 1 x Micro SD Card Slot, Supports up to 64GB
Main Display	15.6-inch All Perspective IPS Display I FHD 1920 x 1080 Pixels Capacitive Touch-screen
Customer Display	8-inch All Perspective IPS Screen I HD 1280 x 800 Pixels Capacitive Touchscreen
Printer	3-inch Thermal Printer Head Print Speed: 150 mm/s Paper Width: 80 / 58 mm Paper Diameter: 80 mm Automatic Paper Receipt Cutter
Communications	WiFi (2.4GHz / 5GHz) Supports Hotspot 4G (TD-LTE / FDD-LTE) + 3G (WCDMA / CDMA2000) + 2G (GSM / CDMA / GPRS) (optional) Bluetooth (4.0) Supports iBeacon LAN Inbuilt Professional Wireless ROUTER (2.4G) (optional)
Audio	2 x Speaker, Support headphone output
Camera	5 Megapixel Auto Zoom Rear Camera I Reads 1D & 2D Codes
Card Readers	Magnetic Card Reader: Support track 1/2/3 IC Card Reader: Conform to the standard of ISO7816, EMV2000 L1&L2, PBOC3.0 Contactless Card Reader: Compatible with ISO14443 Type A&B
Card Slots	1 SIM card slot 1 Micro SD card slot 1 magnetic stripe card/IC card slot, using two-in-one (support MAG&ICC)
Battery	7.2V / 2600mAh Rechargeable Li-ion Battery
Power Adapter	Input: 100 - 240V AC, 50Hz / 60Hz I Output: 24V DC, 2.7A
Multi-Media	Video, Audio
Peripheral Ports	5 x type-A HOST USB 2.0 1 x Micro USB 2.0, OTG 1 x RJ11 (24V), Cash Box 1 x RS232 (DB9) 1 x WAN 2 x LAN 1 x Audio Jack 1 x Charging Port
Physical Keys	1 x ON / OFF Key I 1 x Printer Paper Button
Indicator	Power Indicator (Green) Printer Paper Out Indicator (Yellow) Printer Error Indicator (Red)

Physical	L x W x H (mm) : 378.4 x 377.2 x 409 Weight (kg) : 6.4 (Including Battery)
Certifications	PCI PTS 5.xSRED / EMV L1 & L2 / EMV Contactless L1 / MasterCard/ Contactless Visa payWave / American ExpressPay / Discover D-PAS / MasterCard TQM / UL CE / FCC / RoHs / IC
Built-In Apps	Payment, Payment Request, MO/TO Payment, Top-up, Register, App Market, Settings, Private Label GiftCard, Hub+ Secondary Screen
Languages	English, German, Bulgarian, Czech, Greek, Spanish, French, Croatian, Italian, Dutch, Portugal, Romanian, Swedish, Hungarian, Icelandic, Latvian, Polish, Slovenian

Manufacturer: PAX TECHNOLOGY LIMITED

Address: Room 2416, 24/F; Sun Hung Kai Centre, 30 Harbour Road, Wanchai, Hong Kong

Installation & Usage

Installation

- USB port: Connect USB device.
- Micro USB port: Connect Micro USB device.
- Serial Port: Connect serial device.
- SIM card slot: Open the SIM card/SD card cover and insert the SIMcard in to the corresponding SIM card slot.
- Micro SD card slot: Open the SIM card/SD card cover and insert theMicro SD card in to the corresponding Micro SD card slot.
- WAN port:Open the wire hidden cover at the back of the terminal,insert the cable which is connected to the Internet into the WAN port toprovide wired network for the cash register.
- LAN port: If the WAN port has been connected to the Internet, then theLAN port can provide network connection.
- Cash drawer interface: Open the wire hidden cover at the back of theterminal, insert the cash drawer's port into the cash draw er interface on the cash register, so that the cash drawer is connected with the cashregister.
- Audio Jack: Use international standard interface.

Usage

- Power on: Press and hold the Power button (on the side) for three seconds until the main screen displays normally.
- Power off: Press and hold the Power button (on the side) for three seconds until the shutdown menu appears, tap "Shutdown", and then shutting..."appears. The terminal will be turned off after a few seconds.
- Load the print paper: When the printer's Out of Paper indicator lights in yellow, it needs to load the print paper. Open theexternal printer cover by pulling it outward with fingers from the printer cover opening. Open the built-in printer cover by pressing inward the spring key. Load the paper roll by following the direction as shown in the paper warehouse, and close the printer cover. Then the indicator will light off. The paper is changed successfully. Open the external printer cover bypulling it outward with fingers.
- Magnetic Stripe Card: Place the magnetic stripe face down (keep the magnetic stripe card perpendicular to the main display), swipe card through the magnetic card slot at a constant speed.
- IC Card: Place the IC chip facedown, insert the IC card into the card slot, and push it to the end.
- Contactless card: Put the contactless card on the center of the paymentmodulescreen.