P10 Wireless

Android payment terminal

Qualcomm Platform

Design to what matters

Designing smarter to deliver more – for less.

Built with cost-conscious businesses in mind, LANDI P10 Wireless delivers exactly what matters: seamless transactions, essential features and intuitive design – without the extras you don't need.

Flexible deployment

One terminal, endless possibilities.

With full wireless functionality, LANDI P10 Wireless adapts to your environment with ease – delivering reliable performance in a setup that fits your business.

Built to last

Ready for the future, Built on proven foundations.

Engineered for long-term performance, LANDI P10 Wireless device is PCI PTS 7.x and Android 14 – offering extended lifecycle support and peace of mind in every transaction.

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SPECIFICATIONS

Processor	Qualcomm 64-bit quad-core ARM Cortex-A53, 2.0 GHz
OS	Android 14 (32 bits)
Memory	**Internal:** 2GB RAM + 8GB FLASH 2GB RAM + 16GB FLASH (Optional) 2GB RAM + 32GB FLASH (Optional) **External:** MicroSD card, up to 2TB
Main Display	5", 480×854, capacitive multi-touch 5.5", 720×1440, capacitive multi-touch (Optional)
CFD	**Display & Touchscreen** 2", 240×320, non-touch (Optional) **Camera** 0.3MP with fixed focus (for barcode scanning) (Optional)
Printer	Thermal printer Paper width: 58 mm Roll diameter: 40 mm Print speed: 100 mm/s max
Keys	**Physical:** Power, Menu, Home, Back (For the 5'' main display version) **Physical:** Power; **Virtual:** Menu, Home, Back (For the 5.5'' main display version) (Optional)
Audio	1*Speaker 1*Buzzer (Optional) 1*Headset via USB Type-C port (Optional) 1*Microphone (Optional)
Vibration	Vibration (Optional)
Connectivity	**WAN:** 4G/3G/2G fallback **Wi-Fi:** IEEE 802.11 a/b/g/n/ac, 2.4Ghz/5Ghz **Bluetooth:** Bluetooth 5.0, supports BLE
Camera	**Front camera:** 0.3MP with fixed focus (for barcode scanning) 2MP with fixed focus (for barcode scanning) (Optional) **Rear camera:** 0.3MP with fixed focus (for barcode scanning) 5MP with autofocus & flash (Optional)
Positionning	GPS, GLONASS, BeiDou, Galileo

Card Reader	**Mag Card:** ISO 1/2/3 track, bi-directional **Smart Card:** EMV Contact L1 & L2, ISO 7816 **Contactless:** EMV Contactless L1 & L2, ISO/IEC 14443 Type A/B, MIFARE, FeliCa 4*LED status indicator
SAM/SIM slots	2 SIM + 2 SAM 1 SIM + 3 SAM (Optional) 1 SIM + 1 eSIM + 2 SAM (Optional)
Connection	1*USB Type-C port 2*Pogo pin
Power (Battery Version)	**Supply:** 100-240V AC 50/60Hz input; 5.0V DC, 2.0A output **Battery:** 7.2V 2600mAh / 18.72Wh (equivalent to 3.6V 5200mAh), removable; 7.2V 3350mAh / 24.12Wh (equivalent to 3.6V 6700mAh), removable (Optional)
Dimensions (L × W × H)	197 × 82 × 63 mm (Terminal only)
Weight	346g (Terminal only)
Operating Temperature	**Discharging:** -10°C to +50°C (14°F to 122°F) **Charging:** 0°C to +40°C (32°F to 104°F)
Storage Temperature	-20°C to +70°C (-4°F to 158°F)
Operating Humidity	5% to 95% (Non-condensing)
Accessories (Optional)	Charging base Functional base Add-on keypad for visually impaired users
Certification	**PCI:** PCI PTS 7.x **Payment:** EMVCo Contact L1 & L2, EMVCo Contactless L1 & L2, Mastercard PayPass, Visa payWave, JCB, UPI qUICS, Amex ExpressPay, Discover D-PAS, TQM, PURE, RuPay, CPACE **Regulatory:** CE, CB, FCC, IC, RoHS, WEEE, UN 38.3, DGM, MTC

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This document is not binding and the specifications above can be modified without prior consent.