P10 Countertop

Android payment terminal

*5.5-inch display shown

Design to what matters

Designing smarter to deliver more – for less.

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

Countertop efficiency

Stable, connected and ready for everyday business.

Designed for fixed checkout environments, LANDI P10 Countertop combines reliable connectivity, enhanced memory options and dependable performance to keep transactions flowing smoothly throughout the day.

Built to last

Ready for the future, Built on proven foundations.

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

LANDI www.landiglobal.com

SPECIFICATIONS

Processor	Qualcomm 64-bit quad-core ARM Cortex-A53, 2.0 GHz
System	Android 14 (32 bits)
Memory	**Internal:** 2GB RAM + 8GB FLASH 2GB RAM + 32GB FLASH (Optional) **Expansion:** MicroSD card, up to 2TB
Display	5", 480×854, 350 nits, capacitive multi-touch 5.5", 720×1440, 350 nits, capacitive multi-touch (Optional)
Printer	Thermal printer Paper width: 58 mm Roll diameter: 40 mm Print speed: 100 mm/s max
Button	**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 (Optional) **Wi-Fi:** IEEE 802.11 a/b/g/n/ac, 2.4Ghz/5Ghz **LAN:** 10/100 Mbps **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)
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

SIM/SAM Slots	2*SAM 1*SIM + 3*SAM (Optional) 1*SIM + 1*eSIM + 2*SAM (Optional)
Ports	1*USB Type-A Host port 1*USB Type-C Device port 1*RJ45 Ethernet port 1*RJ22 Serial port
Power	**Supply:** 100-240V AC 50/60Hz input; 9.0V DC, 2.5A output
Dimensions (L × W × H)	197 × 82 × 70 mm (Terminal only)
Weight	402g (Terminal only)
Operating Temperature	-10°C to +50°C (14°F to 122°F)
Storage Temperature	-20°C to +70°C (-4°F to 158°F)
Operating Humidity	10% to 90% (Non-condensing)
Accessories (Sold separately)	Add-on keypad for visually impaired users
Certifications	**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, UN 38.3, DGM, WEEE
Reliability	**IP:** IP54 **Drop Resistance:**0.8m

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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.

LANDI www.landiglobal.com

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, 350 nits, capacitive multi-touch 5.5", 720×1440, 350 nits, capacitive multi-touch (Optional)
CFD	**Display & Touchscreen** 2", 240×320, 300 nits, 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
Positionning	GPS, GLONASS, BeiDou, Galileo
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)

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	10% to 90% (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
Reliability	**IP:** IP54 **Drop Resistance:** 1.2m

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P10 Wireless

Android payment terminal

Unisoc 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 Android 12 – offering extended lifecycle support and peace of mind in every transaction.

LANDI www.landiglobal.com

SPECIFICATIONS

Processor	Unisoc 64-bit quad-core ARM Cortex-A53, 1.4 GHz
OS	Android 12 (32 bits)
Memory	**Internal:** 1GB RAM + 8GB FLASH 2GB RAM + 16GB FLASH (Optional) **External:** MicroSD card, up to 2TB
Main Display	5", 480×854, 350 nits, capacitive multi-touch 5.5", 720×1440, 350 nits, capacitive multi-touch (Optional)
CFD	2", 240×320, 300 nits , no-touch (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 b/g/n, 2.4Ghz IEEE 802.11 a/b/g/n/ac, 2.4Ghz/5Ghz (Optional) **Bluetooth:** Bluetooth 4.2, supports BLE (For 2.4G Wi-Fi module) Bluetooth 5.0, supports BLE (For dual Wi-Fi module) (Optional)
Positionning	GPS, GLONASS, BeiDou, Galileo
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)

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	10% to 90% (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 **Regulatory:** CE, CB, FCC, IC, RoHS, UN 38.3, DGM, BIS, WPC, DJID, NBTC, WEEE
Reliability	**IP:** IP54 **Drop Resistance:** 1.2m

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LAVIDI

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