

P10 Series

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 Android P10 delivers exactly what matters: seamless transactions, essential features and intuitive design - without the extras you don't need.

Flexible deployment

One terminal, two ways to work.

Whether you need Countertop stability or Wireless freedom, LANDi Android P10 adapts to your environment. Same software, same performance - just the setup that fits your business.

Built to last

Ready for the future, Built on proven foundations.

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



SPECIFICATIONS

Form Factor	Wireless	Countertop	Card reader	Mag Card: ISO 1/2/3 track data, bi-directional swiping	
Processor	ARM Cortex-A53, Quad-core, 2.0 GHz			IC Card: Support smart IC card,complies with ISO7816 standard EMV L1&L2	
OS	Android 14			Contactless: ISO/IEC 14443 Type A&B, Mifare EMV Contactless L1&L2 Felica	
Memory	2GB RAM + 8GB FLASH 2GB RAM + 32GB FLASH(Optional) MicroSD Card (Up to 2TB)			SAM/SIM slots	• 2 SIM + 2 SAM • 1 SIM + 3 SAM (Optional) • 1 SIM + 1 eSIM + 2 SAM (Project based) • 2 SAM • 2 SIM + 2 SAM (Optional, when equipped with 4G)
Display & Touchscreen	5", 854x480 px resolution Capacitive multi-touch 5.5", 1440x720 px resolution (Optional) Capacitive multi-touch		Connection		• 1 USB Type-C, OTG • 2 POGO Pins DC power port, USB-C, USB-A host, Serial port RJ22, Ethernet RJ45
Printer	80mm/s Paper roll diameter: 40mm Paper width: 58mm		PSU	5V/2A USB	9V/2.5A DC power
Button	5": Power button, Menu, Home, Back 5.5": Power button, Virtual buttons: Menu, Home, Back		Battery	2600mAh/7.2V, removable 3350mAh/7.2V, removable (Optional)	None
Audio	1 speaker 1 buzzer USB Type-C for Audio output Single MIC (Optional)		Optional Accessories	• Charging Base • Communication Base None	
Connectivity	4G with fallback 3G and 2G	(Optional) 4G with fallback 3G and 2G		• Add-on keypad for visually impaired users	
	IEEE802.11 a/b/g/n/ac 2.4GHz and 5GHz		Size	197mm x 82mm x 63 mm	197mm x 82mm x 70 mm
	Bluetooth 5.0, support BLE		Weight	441g (With battery)	402g
Positioning	AGPS, GPS, GIONASS, BeiDou, Galileo	None	Environment	Operating temperature: -10 C to +50 C Storage temperature: -20 C to +70 C Operating humidity: 10% to 90% non-condensing	
Camera	Front: 0.3M pixels, fixed focus, for QR code scanning (Optional) 2M pixels, fixed focus, for QR code scanning (Optional)		Certification	PCI 7.x/EMVCo Contact L1/L2 CE/CB, ROHS/WEEE, UN38.3 EMVCo Contactless L1 (3.1) Paypass/Paywave/JCB/QUICS/AMEX/DISCOVER/RuPay TQM	
	Rear: 0.3M pixels, fixed focus, for code scanning 5M pixels, autofocus and flashlight (Optional)	None			

*Product design and specifications not finalized. Subject to change.

