

P30 Dual

Android payment terminal



Full-featured payment device with 2nd screen for seamless customer interaction.

LANDI

www.landiglobal.com

Specifications and features are preliminary and may be modified before product release.

• Engage from every angle

More connection. Less friction

With its innovative dual-screen design and stunning 6.5" display, LANDI P30 Dual lets merchants and customers interact simultaneously - enhancing engagement, streamlining transactions and eliminating the need to flip the device

• Performance without limits

Faster check-outs. Smoother operations

With next-gen processing power, LANDI P30 Dual handles demanding apps, multitasking tasks and high transaction volume - without breaking a sweat.

• Designed to impress from both sides

Elegant form. Exceptional function.

With a high-definition main display paired with a sleek, ergonomic build, the P30 Dual delivers a modern look that elevates your brand while providing a smooth, premium checkout experience for every customer.



| SPECIFICATIONS

Processor	64-bit ARM Cortex Octa-Core, 4*A73, 2.4Ghz + 4*A55, 1.9Ghz	Optional Accessories	Charging base Communication base Magic Hub Add-on keypad for visually impaired users
OS	Android 14	Card reader	Mag Card: ISO 1/2/3 track data, bi-directional swiping IC Card: Support smart IC card, complies with ISO7816 standard EMV L1&L2 Contactless: ISO/IEC 14443 Type A&B, Mifare EMV Contactless L1&L2 Felica
Memory	4GB RAM + 64GB Flash Micro SD Card (Up to 2TB)	SIM/SIM slots	2 SIM + 2 SAM 1 SIM + 3 SAM (Optional) 1 SIM + eSIM + 2 SAM (Project based)
Display & Touchscreen	6.5", 1600x720 px resolution Capacitive multi-touch Front screen: 2.5"	Connection	1 USB Type-C (Host & Device mode) 2 Pogo Pins
Printer	Thermal 80mm/s Paper roll diameter: 40mm Paper width: 58mm	PSU	5V/2A USB
Button	1 Power key Volume+ key / Volume- key	Battery	2600mAh/7.2V, removable 3350mAh/7.2V, removable (Optional)
Audio	1 Speaker 1 Buzzer USB-C for Audio output Dual MIC (Optional)	Environment	Operating temperature: -10°C to +50°C Storage temperature: -20°C to +70°C Operating humidity: 10% to 90% non-condensing
Connectivity	4G with fallback 3G and 2G Wi-Fi: IEEE8.2.11 a/b/g/n/ac 2.4GHz and 5GHz Bluetooth 5.0, support BLE	Certification	PCI PTS 6.X EMVCo Contact L1/L2 EMVCo Contactless L1 Paypass, Paywave, QuickPass, AMEX, JCB, Discover Quics, TQM CE, ROHS, WEEE
Positionning	A-GPS, GPS, GLONASS, BeiDou, Galileo		
Camera	Front: 0.3M pixels, fixed focus, for QR code scanning 2M pixels, fixed focus, for QR code scanning (Optional) Rear: 5M pixels, autofocus and flashlight 8M pixels, autofocus and flashlight (Optional)		



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

