

Android Terminal

D1 15" Terminal

The D1 terminal is a 15" high-definition Android powered point of sale terminal designed with a premium look and feel, but at a price for any budget. A sleek industrial design, premium aluminum base, and fingerprint-proof finish provide a high end experience. A built in 100mm VESA pattern and multiple ports, including USB and Ethernet, allow the D1 to be a perfect replacement for traditional point of sale terminals.





ANDROID MARSHMALLOW

Android 6.0 with Google Play services ensure compatibility with your application right out of the box



MULTIPLE INTERFACES

Connect a plethora of peripherals with USB, Serial and Ethernet ports



CLOUD DEVICE MANAGEMENT

Fully customize your user's out of box experience with custom boot screens and pre-installed apps



WALL MOUNTABLE

Free up valuable counter space with built in 100mm VESA mounting







Android Devices

D1 15" Terminal

PART NUMBER	AND-D1A
CPU	Qualcomm Snapdragon Octa-core
OS	Android 6.0
Memory	1GB RAM
Storage	8GB eMCP Storage
Expandable Storage	1 x Micro SD, up to 64GB
Display	15.6" Multi-Touch Capacitive Touch
Display Resolution	HD 1366 x 768
Customer Facing Display	N/A
Wireless LAN	Dual Band 2.4g/5g 802.11 a/b/g/n
Wired LAN	1 x RJ45 Ethernet 100 Mbit/s
Bluetooth	2.1/3.0/4.0 and BLE
Speakers	1.2W

PORTS	
USB	5 x USB Type A, 1 x Micro USB (Debugging only)
Serial	1 x RJ11
Cash Drawer	1 x RJ12
Audio	1 x 3.5mm Headphone
Power	1 x 4 Pin DIN Locking Connector

ACCESSORIES	
AND-MR1	Integrated Magnetic Stripe Card and NFC Reader

WARRANTY EXTENSION AND UPGRADES		
ZWE-TPC	2-Year warranty extension	
ZOE-TPC3	**Next business day protection	
ZOE-TPC5	**2-Year warranty extension + Next business day protection	

^{*}Actual formatted space will be less, OS and built in apps require space

PHYSICAL	
Dimension (WxDxH)	14.1" x 6.6" x 14.9" (360mm x 170mm x 380mm)
Weight	10.1 lb (4.6Kg)
Color	Black and Orange
Electrical	AC 100 ~ 240V 1.7A (input) DC 24V / 2.5A (output)

ENVIRONMENTAL	
Temperature	Operating: 32°F to 104°F (0°C to 40°C) Storage: -4°F to 140°F (-20°C to 60°C)
IP Rating	IP54, Splashing Water and Dust Resistant
Humidity	10% to 90% non condensing
Warranty	1-year warranty
Certifications	FCC, CE, CCC

^{**}Available in USA and Canada.