

Datasheet

TP100C(e) Android Smart Terminal



- Android 6.0
- 10 point capacitive touch screen
- 1920*1200 resolution
- Administrator password for user control
- Device manager for APP, Picture, firmware remotely control is optional

TP100C(e) specifications

Processor GPU	ARM Cortex-A17+GPU Quad Core up to 1.8GHz Mail-T764 500MHz
Operating System	Android 6.0.1
Display Screen	10.1 inch 10 inch multi-touch screen 1920 * 1200
RAM	2G (4G optional)
Storage	16G (32G optional)
BT	BT4.1
Mic	Microphone
WIFI	802.11b/g/n
Ethernet	10/100 /1000M
I/O ports	1* USB 1* COM 1* RJ45
Barcode reader Scanning angel	Built-in, Supports 1D /2D Barcode $\pm 65^\circ$ $\pm 54^\circ$
Working environment	Operating temperature: 0°C to +50°C Relative Humidity: 5%~95% non-condensing
Chassis	Stainless steel
Power G.W. N.W.	DC 10V 3.3A 4.6KG 4.0KG

Build-in Scanner specifications

Sensor	CMOS sensor
Bright	Red Light LED 625±10nm (aim), 5600K LEDs (Lighting)
Code type	2D: PDF417, Data Matrix, QR Code 1D: UPC-A, UPC-E, EAN-8, EAN-13, Code-128, Code39, Codabar (NW-7), GSI Databar (RSS)
Precision	≥ 3mil
Typical code precision	EAN-13 50mm~230mm (13mil) PDF417 60mm~110mm (6.8mil) Code39 65mm~130mm (5mil) Data Ma trix 45mm~120mm (10mil) QR Code 30mm~210mm (20mil)
Barcode sensitivity	±55° ±55° 360°
Environmental factor	Operating temperature: -20°C~50 °C Relative Humidity: 5%~95% (non-condensing) Ambient light: 0~200 , PCS=0.9

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