



RUGGED ANDROID TABLET BARCODE SCANNER - BT77

SPECIFICATIONS

Size: 242*129*21mm
Weight: 650g

CPU: MTK8382 Quad core 1.3GHz ARM Cortex A7
Memory: RAM 1GB + ROM 16GB
Touch Screen: High Sensitive, support operation with water of gloves
Display: 7.0" HD IPS LCD 1024*600 Screen
OS: Original Android 4.4.2
Network: GSM 850/900/1800/1900MHz + WCDMA 850/1900/2100MHz
Camera: 2.0MP + 5.0MP(AF), Flash light
Wifi: 802.11b/g/n
Bluetooth: v4.0 – Low Energy Consumption
GPS: Satellite Navigation GPS Chip Built-in, Support A-GPS, EPO
Battery: 10000mah
Interface: Optional – UART-TTL/RS485/SPI/I2C/OGT



1D Barcode Reader – Honeywell N4313
Support: Code 39, Code 93, Code 128, Code bar, EAN-13, EAN-8, UPC-A, UPC-E, ITF 14, UCC/EAN-128, ITF 25, Matrix 25, EAN-128, ISBN
Read distance: 0 cm – 50 cm
First read rate: > 99%
Error rate: < 0.01%
false reject rate: < 0.01%

2D Barcode Reader – Honeywell 6603
Hardware decoding – error rate < 0.01%
2D Code: PDF417, MicroPDF417, MaxiCode, Data Matrix, QR Code, Aztec, Aztec Mesa, Code 49, UCC Composite
1D Code: Code 39, Code 128, Codabar, UPC, EAN, Reduced Space Symbology, Code 93, Codablock
Postal Code: Postnet (US), Planet Code, BPO 4 State, Canadian Post, Japanese Post, KIX (Netherlands)Post

Fingerprinter Sensor – TouchChip TCS1
Sensor types: inductive
Image size: 256 * 360, Image resolution: 500 dpi
Registration time : < 0.5 seconds
comparing time : < 0.1 s
Boomed from : < 0.1%
recognize rate : > 99.999%
fingerprint capacity: 512

RFID Scanner
Ultra High frequency: Distance(1.5M and 3M) for EPC C1 GEN2 / ISO18000-6 – c protocol of 900MHZ tag read operation
High frequency: 0 – 7 cm range for ISO15693, ISO14443 double deal 13.56 MHz tags for reading and writing
High frequency: Support the CPU card read and write
Low frequency: 125 K / 134.2 K animal ear tag
PSAM: Support two PSAM card

Where is it?

What is it?

Is it safe to use?

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