

Especificações Técnicas	
OS	Android 10.0
CPU	Qualcomm MSM8953, 8 core, 2GHz
RAM/ROM	4GB/64GB
LCD	10.1" Inch, 1920*1200 IPS
Touch Screen	Capacitive
Camera	5M Front / 13M Rear – Automatic Focus and Lighting Function
WWAN	2G/3G/4G LTE FDD B1/B3/B5/B7/B8/B20/B28A LTE TDD B38/B40/B41 WCDMA B1/B2/B5/B8 GSM 850/900/1800/1900MHz
GPS	Support GPS, BDS, GLONASS
WiFi	IEEE 802.11a/b/g/n/ac, 2.4G and 5G dual band
Bluetooth	4.2, distance 10m
NFC	NFC (HF) RFID Working frequency: 13.56MHZ compatible with ISO14443A, B and ISO15693 protocols, supports Mifare card, and the recognition distance is 0-3cm UHF RFID reader A: built-into the host reading distance 4m B: external reading distance 7m
Speaker	1.5W
Sensors	Support Gravity, Electronic Compass, Ambient Light, Distance Sensor
Interfaces	- RJ45 port*1, - Mini HDMI port*1, - USB 3.0 port*1, Type C port*1,DC port*1,3.5mm headphone port*1, - Docking Station pogo pin*1, - NANO SIM card slot*2, - SD card slot*1, Support OTG (Through OTG can meet 100M network port, network card setup, Support OTG extend RS232 serial port/485 serial port/ U-disk/Mouse/Keyboard)
Protection Grade	IP67 Drop Resistance from 1.2m
Shell / Size	277x183x19mm – 1109g
Certifications	CCC/CE/ROSH/FCC/IP67/MIL-STD-810G
Temperature	Working: -20°C ~+55°C Storage: -40°C ~+60°C
Optional Functions	1D/2D Barcode Scanning (Honeywell 6603/NLS N1) - RFID (NFC (HF) RFID - UHF RFID) - Fingerprint (A: FBI fingerprint - B: Normal) - High precise GPS (Ublox M8N, accuracy 2m)
Battery	10000mAh /38Wh, Removable, Support Quick charging QC3.0, Hot swap
Waranty	1 year.

AN1010



CARACTERÍSTICAS GERAIS

- Android 10.0
- Chipset Qualcomm MSM8953, 8 Core, 2GHz CPU
- RAM 4GB, ROM 64GB, Micro SD up to 512GB
- IP67 – Drop Resistance from 1.2m
- 10" inch LCD, 1920*1200
- 1D/2D bar code scanning – NFC/UHF RFID
- 38Wh, 10000mAH, endurance is about 12 hours
- MIL-STD-810G
- 4G – WiFi AC



Modelos

Model	Description
AN1010	AN1010 Standard
AN1010-2	AN1010 with Barcode Reader 1D/2D

Soluções Móveis e Industriais IOT



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