

Technical Specifications	
Processor	MSM8916 Cortex A53 Quad Core, 1.2GHz
OS	Android 5.1
Memory	2GB RAM /16GB FLASH
Display	7" LCD IPS 1280x800
Touchscreen	Multi Touch Capacitive
Keys	Android Menu, Home, Return, Volume, Barcode, Power Reset
Camera	Front 2MPX / Rear 8MPX camera auto focus/flash
Dimension and Weight	209mm*139mm*19mm, 590g
Battery	3.7V Lithium 7200mAh
Protection	IP67, Submersible, 1.2m drop resistant, MIL-STD-810G-2008 Certification
Local Communication	WiFi IEEE 802.11 b/g/n, Bluetooth V 4.0
Mobile Communication	LTE TDD: 2555-2655MHz/2300-2400MHz B41/B40 4G: LTE_FDD: 1800/2100/2600 B1/B3/B7 3G: WCDMA: 850/1900/2100 B1/B2/B5 2G: GSM 900/1800/1900 B2/B3/B8
GPS	Glonaass/GPS/Beidou/DBS Integrated
Ports	1 Micro USB (OTG support for flash dongle, mouse and 100MB Ethernet) 1 charging port 1 micro SD(32GB max) 1 Sim card, Headset 3.5mm
Bar Code Scanner (Optional)	1D Laser Motorola or Honeywell: Scan speed 104 /second +12/ second (two way) Distance 2.5cm -114.3cm Angle 47°(standard) / 35°(reduced) 2D Scanner: 1D, 2D, OCR Distance 4cm - 23.5cm Angle Horizontal 36°, Vertical 23° Luminosity 0-100.000 LUX
RFID	LF RFID 134KHz LF RFID or 124KHz LF RFID Distance: 0-3cm NFC (HF) RFID Frequency: 13.56MHz Support ISO/IEC 15693, ISO/IEC:14443A Cards: SR176.SRIX4K (TypeB) I-Code2,TI RFID HF-I, EM4034, Mifare - Distance: Até 5cm UHF RFID Frequency 840-960MHz (Optional order) Suporte: EPC C1 GEN2/ISO 18000-6C/ISO 1800-6B Potencia: 10dBm-30dBm - Distância: Até 6m
Fingerprint Reader	Fingerprint reader, image capture, and biometric recognition TCSIST Type. Reader Size 24.5 x 19mm Actual Image Size 15.5 x 18.5mm Image Size 256 x 360 Resolution: 500DPI Contrast Mode (1:1) Search Mode (1:N) Memory capacity 1000
Infrared Reader	Frequency 37.9K

AN700 Series



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MAIN FEATURES

- IP67 submersible 1.2 m drop resistant
- 1.2 Ghz Quad Core Processor
- 2GB RAM, Flash 16GB
- 7" IPS LCD 1280 x 800 screen resolution
- WLAN 802.11 b/g/n Bluetooth 4.0, GPS Integrated
- 4G LTE /3G (WCDMA/GSM)
- Multi Touch Screen
- 2MPX Front /8 MPX Rear Camera
- Light and Gyro Sensor
- Android 5.1
- RFID LF, NFC(HF) or UHF optional
- Optional 1D/2D bar code reader
- Optional Fingerprint reader
- Infrared interface

ACCESSORIES

- Hand Strap



Rugged
Tablets

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