






PY675



RUGGED TABLET

- 5" FHD IPS (1920 x 1080) DISPLAY
- TP: COF, Capacitive, Gorilla 3
- MTK6750, 1.5GHz 8 core 4* Cortex-A53 + 1.0 GHz /4* Cortex-A53
- 13MP AF rear camera and 5MP FF front camera
- Stylish, modern look and feel
- IP68 rating
- Built-in 3GM RAM & 32GB ROM
- 4700 mAh battery, unreplaceable, polymer electric core

MAIN CHARACTERISTICS

-  ADVANCE CAPACITIVE SCREEN
-  MTK6750 1.5GHZ 8 CORE PLATFORM
-  13MP FRONT AND 5MP REAR CAMERA FOR POWERFUL DATA COLLECTION
-  ELEGANT APPEARANCE, INDUSTRIAL RELIABILITY
-  HIGHLY OPTIMIZED POWER SYSTEM

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Form factor	Candybar
Rugged	Water Dust Shock proof
IP grade	IP68
Drop test	1.2M
Dimension & weight	155.6 × 82 × 15.5 mm, 250g
Standby Card	Dual Nano SIM Card, SIM1 default 4G or Nano SIM + MicroSD Network mode: FDD&TDD, LTE, WCDMA, GSM
OS	Android 8.1

DISPLAY

Physical size	5.0" FHD IPS 1920 x 1080
TP	COF, Capacitive, Gorilla 3
Built-in Memory	3GB RAM + 32GB ROM

PHONE FEATURES

GPS/Location	GPS&APGS + Glonass
WiFi	Support WiFi and WiFi Hotspot, 2.4GHz/802.11b/g/n
Sensor	Gravity sensor, Light&Distance Sensor 2in1, Geomagnetic sensor
Glove touching	Supported
NFC	Supported
Quick charging	Supported
OTG	Supported
Speaker	1318 mm
Microphone	Single
Fingerprint	Supported

MULTIMEDIA

FM Radio	Yes (Earphone used as antenna)
-----------------	--------------------------------

CONNECTIVITY

Bluetooth	4.0 BLE
Earphone interface	Type-c USB 2.0
Charging data interface	Type-c USB 2.0

BATTERY

Capacity	4700mAh Li-Poly Battery, unreplaceable, Polymer electric core
-----------------	---

CAMERA

Front camera	5MP FF
Rear camera	13MP AF

TECHNOLOGY

Platform	MTK6750, 1.5GHz 8 core / 4* Cortex A53 + 1.0GHz / 4* Cortex A 53
Frequency	GSM: 850/900/1800/1900 (B5/B3/B3/B2) WCDMA: 850/900/1900/2100 (B5/B3/B2/B1) 1FDD - LTE: B1/B3/B7/B8/B20 or B2/4/5/7/12/17/19 TDD - LTE: B38/39/40/41 3TDSCDMA: B34/39, C2K, BCO
Micro SD card	Up to 64GB (maximum)

* Product performances are referred to an appropriate use under optimal conditions. With the right to change technical specifications. The registered trademarks are the property of their respective owners.

