

Basic parameters

Color: black

Appearance design: straight plate

Operating system: Android 7.0

CPU: eight core processor MTK6755, main frequency 2.0GHz

Input mode: touch screen

Navigation mode: GPS/BDS dual mode

Interface: TYPE-C USB, 3.5mm headphone port, 14PIN (back clip) expansion interface

Standby time: 150 hours

Battery capacity: 7500mAh

Protection grade: IP67

Working temperature: - 20~60 °C

Storage temperature: - 30~75 °C

Screen display

Screen size: 8.0 inches

Resolution: 1920 * 1200 resolution

Touch screen: capacitive touch screen

Appearance material: Corning third generation tempered glass

Sensor

Acceleration sensor: support

Distance sensor: support

Light sensor: support

Geomagnetic sensor: support

Fingerprint identification: support (put on the front)

Storage function

Body memory: 64GB ROM

Operating memory: 4GB RAM

Memory card type: T-Flash memory card is supported, and the maximum support is 128GB

Power supply mode

USB power supply: Type-C USB, 5V/3A charging

DC power supply: support, 5V/3A charging

Wireless charging: support

Network parameters

Public network system: All Netcom 4G, 3G, 2G

Public network frequency: GSM: B3/B8

WCDMA: B1/B8

CDMA: 800MHz

TD: B34/B39

TDD: B38/B39/B40/B41

FDD: B1/B3

Camera function

Rear camera: 13 million CMOS

Front camera: 5 million CMOS

Transmission function

WIFI : 802.11(a/b/g/n) , 2.4G/5.8G

USB: TYPE-C USB, supporting OTG

Bluetooth: support 4.0 (BLE)

NFC: support, support ISO/IEC 14443A protocol, 13.56M

HDMI: Micro HDMI, supporting HDMI external video input

Application function

Compass: support

FM: Yes, headset is required

Application function (optional function item)

QR code: built-in, Honeywell 6603; Optical resolution: 5mil; Scanning speed: 50 times/second;

Barcode type: PDF417, MicroPDF417, Data Matrix, Data Matrix Inverse

Maxicode, QR Code, MicroQR, QR Inverse, Aztec, Aztec Inverses, Han Xin, Han Xin Inverse

RFID: support UHF LF HF optionally

Infrared meter reading: optional support

PSAM module: optional support