

Photo	
Model	Z1
Phone call	Support. 3G/4G netcom
CPU	Arm cortex-a53, 4-core, main frequency 1.5GHz
Structural Style	Half plate
System	Android 8.1
Screen	5.99 inch HD720*1440,IPS
Touch Screen	Capacitive screen, multi touch
Side key	Power key(lock screen key)+scan key+volume increase+volume decrease
Battery	4.2V
Memory	16GB ROM + 2GB RAM
Extended Storage	Memory card, up to 32GB
Camera	2MP front camera and 8MP rear camera support auto focus and audio recording
Multi-Media	Audio supports MP3. AAC, OGG, etc, Video support MP4, H.263, H.264 and other formats
WIFI	2.4G, 5.0G, IEEE802.11b/g/n/ac
Bluetooth	Bluetooth2.1/3.0/4.0 and BLE
Charging interface	Type-C 5V.2A
Horn	1W/8R
Sensor	G-sensor, Light Distance Sensor, Fingerprint identification
NFC	Built-in NFC already(Type A, Type B, M1)
Infrared Scanning code	Support one-dimensional and two-dimensional code scanning
Standard system	GSM/GPRS/WCDMA/TD_SCDMA/TDD_LTE/FDD-LTE/GPS/AGPS
WCDMA	WCDMA B1(2100) MHz B5(850)MHz B8(900)MHz
GSM SIM	850/900/1800/1900MHz
TDSCDMA	B34 B39
TDD-LTE	B38 B39 B40 B41B
FDD-LTE	B1 B3 B5 B7 B8 B20
Scanner	1D/2D professional Scan
Decoding Types	1D: UPC-A, UPC-E, UPC-E1, EAN-13, ISBN/ISSN,39 39(full code), 32, trioptic39, cross25, industry25, matrix25, kudeba(NW7), 128, ISBT128, 93, 11(USD-8), MSI/Plessey, UK/Plessey, UCC/EAN128(gs1-128), China Post code, China finance code, gs1databar(formerly RSS) series. 2D: PDF417, MicroPDF417, QR code, Micro QR code, DataMatrix, Hanxin code, Aztec code,