



4G/3G/2G Network



1GB+16GB Memory



GPS+LBS+WIFI Tracking



2.02" ISP Display



180° Rotation Camera

4G LTE Children GPS Smartwatches

H01

4G Android OS 2.02" HD video call accurate
GPS+LBS+WiFi anti-lost watch phone

- Android 8.1 system, Google Play download apps
- GPS+BDS+LBS+WIFI multiple precise location
- Ge-fence, historical playback, navigate to watch
- SOS call & alarm, two-way call, App video call
- Reject unknow calling, bind multiple watches
- Heart rate, blood pressure, blood oxygen, etc.
- HD pictures, pedometer, alarm clock, profile
- Menu style & wallpaper change, battery low alarm
- Free tracking management platform and apps



Specification

MCU (Main chipset)	ASR8601C 1.5GHZ, Quad-Core ARM A55 processor
Operate system	Android 8.1.0
GNSS	GPS, BEIDOU, LBS, AGPS (Class12) and Wi-Fi (indoor)
Memory	1G (RAM) + 16GB (ROM)
Languages	English, Dutch, Spanish, French, German, Vietnamese, Thai, Etc. 30+ languages
GPS antenna	High sensitive FPC antenna
Tracking accurate	GPS/BEIDOU/ (outdoor): 5~10 m; LBS (outdoor): 50~1,000 m; Wi-Fi (indoor): 10~50 m
GPS capture & tracking sensitivity	-148 dBm & -162 dBm
Shell & case	ABS + LDS plastic case
Strap materials	Skin-friendly soft liquid silicone strap
Wi-Fi location	802.11b/g/n
Waterproof level	IP67 waterproof
Working humidity	5% to 85% non-congealable
Working temperature	-10 ~ 55 °C

Connectivity

4G frequency bands	FDD-LTE: B1/B2/B3/B5/B7/B8/B20; TDD_LTE: B34/B38/B39/B40/B41
3G frequency bands	WCDMA: B1/B2/B5/B8
2G frequency bands	B2/B3/B5/B8
Bluetooth	BT5.0

Appearance

Size & weight	53.4 x 42.5 x 17.7 mm & 61 g
Color	Black, blue, pink, gold, gray
SIM card	1 * Nano SIM card
Screen	2.02 inches IPS full-view LCD screen, 320*385 pixels
Battery capability	1,050 mAh polymer lithium battery (Standby time: 72 hours; working duration: 24 ~ 48 hours)
Buttons	2 buttons (Power on/off key button and SOS button)
Camera	30W million resolutions
Motor	Flat motor 0720
G-sensor	QMA6100P
Speaker	Waterproof horn 0715
Heart rate/blood oxygen	HX3918
Charge interface	Magnetic charging

