

Rugged Handheld H60T

- 5G-integrated, Octa-core Arm chip, with Android 12 OS
- 5.99-inch large screen in ultra-thin 14mm thinner and 255g weight body
- Support dual-mode 5G networks (NSA /NA) and Dual-SIM 5G
- high-capacity removable battery, up to 8 hours of battery life when fully charged
- Standard Type-C charge port with provided 10W adapter, a optional docking charger is available
- Professional 2D scanning engine for close-up reading of large barcodes as well as multiple barcodes
- 5MP Front Camera & 13MP Rear Camera
- Rugged design with a IP-65 rated waterproof, built to survive temperature changes, drops, shock, and vibration



Octa-core ARM processor



Android 12 Operating System



5.99 inch IPS



380cd/cm2



Dual-SIM 5G



dual band WIFI



4500mAh
8hrs



Front 5M
Rear 13M



GPS/GLONASS/
beidou/Galileo



IP65

Rugged Handheld H60T

Specifications



 **CPU**
Octa-core ARM processor


 **Operating System**
Android 12

 **Memory**
RAM: 4GB
ROM: 64GB Emcp


 **Display**
Type: IPS
Size: 5.99 inch 18:9
Resolution: 720*1440
Brightness: 380cd/cm2

 **Touch Panel**
5 points Capacitive

 **Dimension/Weight**
164*80*14 mm
255g

 **Buttons**
Power *1
Volume Adjustment Key (+) *1
Volume Adjustment Key (-) *1
Bar code scanning (left and right)*2

 **Speaker**
Embedded 8Ω/1W speaker x 1

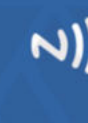
 **Battery**
External polymer lithium ion battery
3.8V/4500mAh
8hrs


 **WIFI**
WIFI 802.11(a/b/g/n/ac)
frequency 2.4G+5G

 **Bluetooth**
Bluetooth 5.1 (BLE)


 **WAN**
2G/3G/4G/5G

 **GPS**
GPS/GLONASS/beidou/Galileo

 **NFC**
Optional

 **I/O Interface**
TYPE-C 2.0*1 OTG (Data transmission)
TYPE-C (Audio output)
TF card *1, Max: 128GB
Two nano card
Two out of three card holders
Pogo Pin (Base Charge) *1

 **Certification**
IP65

 **Rugged Features**
Drop height:1.2m Composite wood
floor working
Working temperature: -10 °C to 50 °C
Storage temperature: -20 °C to 60 °C
Humidity: 95% Non-Condensing

 **Adapter**
DC 5V/2A

 **Modular Options**
2D Barcode Scanner