



CS-T60

Rugged Android Handheld PDA

5.7-inch HD screen

5000 mAh battery (7 Hours)

3G, 4G, WiFi, Bluetooth support

1D, 2D, NFC Support

Compatible with

 **timecapture**

 **weightcapture**

 **idcapture**

 **farmcapture**

 **secucapture**

Integrated with Capture Manager (MDM)



Android



IP67



GPS



High-capacity



Bluetooth



1D



2D



NFC



4G/4G+



WiFi



Specification Parameter

| Basic parameters | |
|-----------------------|---|
| Dimension | 159.7 x 80 x 16.3mm |
| Weight | device unit 275g |
| Device Color | black |
| LCD | 5.7 inch IPS 18:9, 720*1440, 430 Nit |
| Touch Panel | 5 points Capacitive, G+F |
| Camera | Front 13.0MP Rear 16.0MP |
| I/O | Type C x 1, TF Card x 1 max: 128G, SIM Card x 1 (Two out of three card holder) |
| Power | AC100V ~ 240V, 50Hz/60Hz output DC 5V/2.5A |
| GPS | support GPS, GLONASS, Beidou, Galileo |
| Performance parameter | |
| CPU | MTK OCTA Core |
| OS | Android 10/GMS |
| RAM | 4GB LPDDR4 |
| ROM | 64GB |
| Battery | |
| Capacity | 3.8V/5000mAh |
| Type | Built-in Lithium-ion polymer battery |
| Endurance | 7hrs (Default 50% volumn, Default 200 lumens brightness, Play 1080P video) |
| Network connections | |
| WIFI | 2.4G+5G dual frequency, WIFI 802.11(a/b/g/n/ac) |
| Bluetooth | BT5.0 (BLE) |
| 3G/4G | GSM 2/3/5/8 WCDMA 1/2/4/5/8 TDD B38/B40/B41 FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B17/ B19/B20/B28A/B28B/B18/B25/B26/B66 |
| Reliability | |
| Operate Temperature | -10 °C - 50 °C |
| Store Temperature | -20 °C - 60 °C |
| Humidity | 95% Non-Condensing |
| IP Grade | IP67 |
| Data Collection | |
| NFC | Support ST21NFCDXBGARA7 |
| 2D | Support Honeywell6703, Optional SE4710 |

* All technical data, specification and performance figures subject to change without notice.

Application Range

The handheld terminal with RFID UHF technology is widely used, which can meet the application in retail, storage material management, finance, express delivery, medical and other fields.



Warehouse Management

Market

Express Industry

Electric Power Inspection