

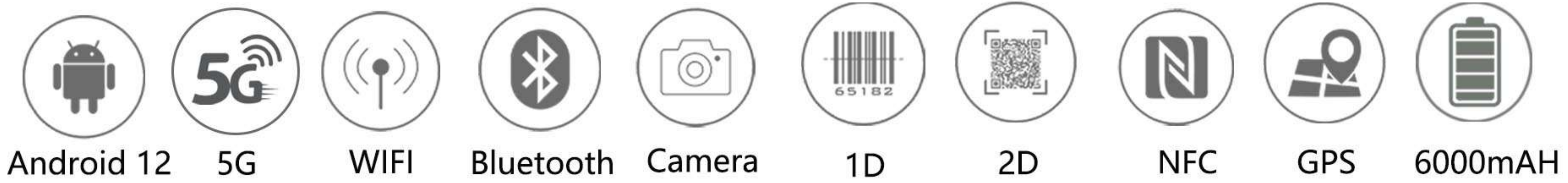


S357

Android 12 5G PDA



Functions



- 5G Communication
- 1G and 2.5G wired network
- 160M bandwidth WIFI 6
- 1D/2D barcode scanning
- Android 12 System
- Dual network ports
- WiFi interference analysis
- Support PPT button, NFC

Detail pictures



Specification

Physical Characteristics

Dimensions	170*76*17mm
Display	6 inch, 2160*1080 TFT
Power	3.7V 6000mAH
External Ports	2×1Gbps port (or 1Gbps port + 2.5G port), 1 port for power meter, 1 port for VFL, USB Type-C port(OTG), HDMI.
Sensors	Earpiece, speaker, gravity sensor, electronic compass, gyroscope, ambient light and distance sensor, shock sensor, air pressure sensor
Camera	8 MP front camera, 16 MP rear camera
Charging Time	1.5 Hours
Continuous Working Time	8+ Hours
Weight	290g

Performance

System	Android 12.0
CPU	New Snapdragon 5G,7nm
Memory	4+64GB

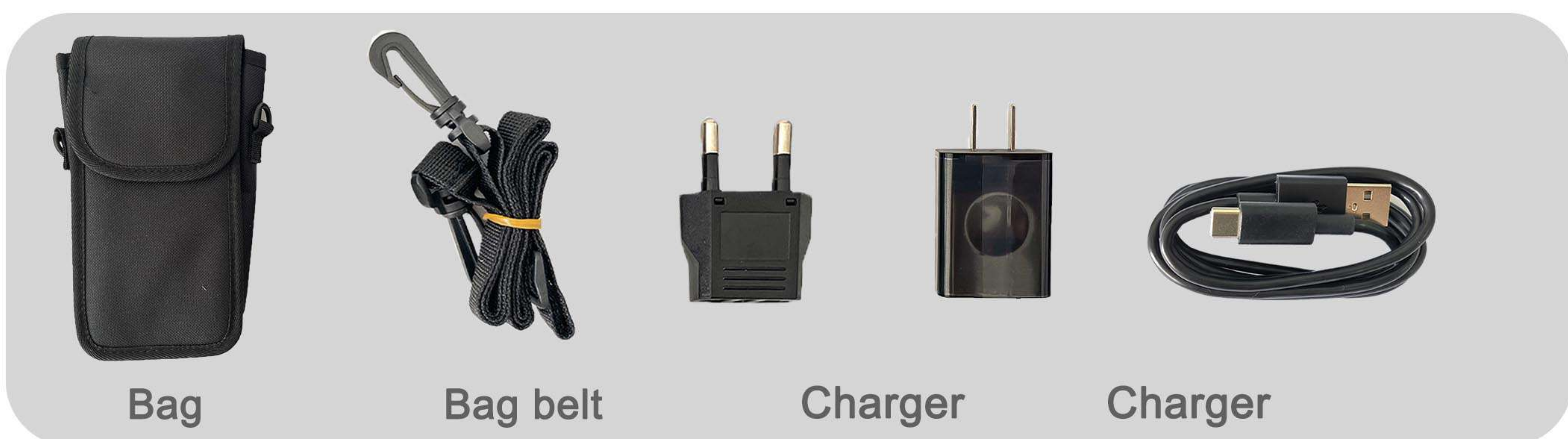
Communication

WIFI	Support WIFI 802.11a/b/g/n/ac/ax 2.4G/5G dual-band. Support 2*2MIMO, up to 4*4 MIMO (optional). Support 160M bandwidth.
WWAN	5G: N1/N28/N41/N78/N79 LTE:B1/B3/B5/B8/B34/B38/B39/B40/B41 WCDMA: B1/B5/B8
Bluetooth	BT5.0 with BLE
GPS/AGPS	GPS,Beidou and GLONASS

Optional Function

NFC	Frequency	13.56MHz
	Protocol	ISO/IEC14443A/14443B/15693/18092/mifare
Barcode	Support N1	
	1D: Code 128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISSN, Code 93, UCC/EAN-128, GS1 Databar, Matrix 2 of 5, Code 11, Industrial 2 of 5, Standard 2 of 5, AIM128, Plessey, MSI-Plessey	
	2D: PDF417, QR Code, Micro QR, Data Matrix	
	Resolution: ≥3mil	

Accessories



Bag

Bag belt

Charger

Charger

S357

The following are the appearances in two different configurations:

a. No barcode scanner



b. Barcode scanner N1

