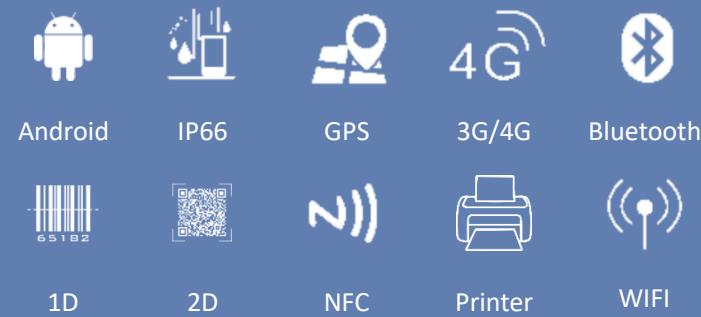


Handheld Printer Terminal

S60



Product Features

- Android 9.0 system
- Integrated 3G/4G all network communication, WIFI, Bluetooth and other communication modes
- 5.5-inch HD Durable large Display
- Built-in 58mm thermal printer, support thermal receipt & label printing
- 1D/2D Scanner, NFC
- Equipped with 5200mAh large capacity battery
- Support GPS, GLONASS, more accurate positioning

Product Picture



Specification

Performance

CPU	Cortex-A53 Quad-core 64-bit 2.0GHz high-performance processor
RAM+ROM	2GB+16GB Supports up to 3GB+32GB
Expand memory	Micro SD(TF) Supports up to 128GB
System	Android 9.0

Data communication

WLAN	Dual-band 2.4GHz / 5GHz, Supporting IEEE 802 a/b/g/n/ac protocol
WWAN	2G: GSM (850/900/1800/1900mhz) 3G: WCDMA (850/900/1900/2100mhz) 4G: FDD:B1/B3/B4/B7/B8/B12/B20 TDD:B38/B39/B40/B41
Bluetooth	Support Bluetooth 2.1+EDR/3.0+HS/4.1+HS Transmission distance 5-10 meters
GNSS	Support Gps, Galileo, Glonass, Beidou

Physical parameter

Dimensions	177mm×72mm×(23.7-48.8)mm
Weight	<500g (Depends on device function configuration)
Display	5.5 inch IPS color display with resolution 720*1440
TP	Corning gorilla glass, Supports multi-touch Supported gloves and wet hands
Battery capacity	Rechargeable polymer battery (3.8V 5200MAh) Standby time >350 hours Working time > 12 hours Charging time 3-4H, Using standard power adapter and data cable
Expansion Card slot	PSAM x 2, Micro SIM card x 1 , TF card x 1
Communication interface	Type-C USB x 1, OTG
Audio	Speaker (mono), Microphone, Earpiece
Keypad	Silicone button: Power button, Volume +/- button, Scan button x 2
Sensors	Gravity sensor, Light sensor, Proximity sensor, Vibration motor

Language/input method

Input	English, Pinyin, Five strokes, Handwriting input, Support soft keypad
Language	Language packs in Simplified Chinese, Traditional Chinese, English, Korean, Japanese, Malaysian, etc.

Data collection

Barcode scanning (Optional)

1D Linear scanner	Newland EM1365-LD EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, Codabar, Code 128, Code 93, ITF-6, ITF-14, Interleaved 2 of 5, Industrial 2 of 5, Standard 2 of 5, Matrix 2 of 5, GS1 Databar, Code 39, Code 11, MSI-Plessey, Plessey, etc.
2D Imager scanner	Honeywell N3601 PDF417, Micro PDF417, GS1 Composite, Aztec Code, Data Matrix, QR Code, Micro QR Code, Maxicode, Hanxin Code, etc.

Thermal sticker printer

Printing speed	70mm/s
Print points	384 dots
Paper width	58mm
Paper diameter	35mm
Paper type	Support for Sticker / label Black mark printing

Camera

Rear camera	13MP HD camera, Support auto focus, Flash, Anti-shake, Macro shooting
Front camera	2MP color camera

NFC (optional)

Frequency	13.56MHz
Protocol	Support ISO14443A/B, 15693 agreement
Distance	2cm-5cm

User environment

Operating temperature	-20℃ - 55℃
Storage temperature	-40℃ - 70℃
Environment humidity	5%RH--95%RH(no condensation)
Drop specification	6 sides Supports 1.2 meters drops and 30 times to the concrete within the operating temperature
Rolling test	500×0.5m rolling for 6 sides
Sealing	IP66

Accessories

Standard	Adapter, Data cable, Protective film, Instruction manual
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Application

Built-in 2inch thermal printer, which can print thermal receipt and thermal labels; supports barcode scanning and NFC function, which can be used in various scenes like warehouse, logistics, manufacturing, parking management, retail etc.



Manufacturing



Warehouse



Parking



Retail