

Android RFID handheld printer VH-93



Product Feature:

VH-93 is a highly integrated Android Print Handheld Terminal with scanning and printing features, which can meet the needs of mobile applications in various industries. The built-in printer supports both thermal paper and sticker printing, and the printing speed is up to 40mm/s. This device has been widely used for parking management, ticketing, inventory management etc in over 70 countries and regions.

Product parameters:

Model No.	VH-93
Basic Parameters	
Type	Android Print Handheld Terminal
CPU	2.5GHz
GPU	Mali-720-MP2
Storage	2GB LPDDR3 RAM+16GB EMMC ROM
OS	Android 7.1
Color	Black
Screen	5'' high-resolution , 1280*720 DPI , 5 points-touch screen; Corning Gorilla Glass

Fingerprint sensor	TCS 1
Printing	2" 384 thermal print head , print speed: 20mm/s
Communication	GSM:850/900/1800/1900 , WCDMA:B1/B2/B5/B8 , TDS-CDMA:B34/B39 LTE-TDD:B38/B39/B40 , LTE-FDD:B1/B3/B7/B8/B20
GPS	(Built-in) GPS+BDS , support A-GPS , high accuracy position
Interface	Micro USB2.0 , support OTG
Memory Interface	TF card(Micro SD card) , 128 G
Power adaptor	Input: 100-240V, 50/60HZ 300mA Output: 5V, 2A
Bluetooth	Bluetooth 4.0 , support BLE
Audio	Built-in speaker , MIC , handset , 3.5mm headphone jack
Wi-Fi	802.11a/b/g/n
Camera	8.0 Mega Pixel rear camera; 2.0 Mega Pixel front camera; Auto focus; with LED light
Battery	Li-Polymer 4000mAh
Standby	≥100h

Duration ≥8h (full function)

IoT functions (RFID, Barcode)

UPC / EAN , Bookland EAN , UCC Coupon Code , ISSN EAN , Code 128 , GS1
- 128 , ISBT128 , Code39 , Trioptic Code39 , Code32 , Code93 , Code11 ,
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1D Barcode
nterleaved 2 of 5 , Discrete 2 of 5 , Codabar , MSI , Chinese 2 of 5 ,
Korean 3 of 5 , Matrix 2 of 5 , Inverse 1D , GS 1 DataBar , Composite
Codes . etc

	PDF417, MicroPDF417, Data Matrix, Data Matrix Inverse, Maxicode, QR
2D Barcode	Code, MicroQR, QR Inverse, Aztec, Aztec Inverse, Han Xin, Han Xin Inverse, etc.
	Fully support NFC, 14443A/B, 15693 Protocol, Reading Distance 2cm~5cm,
RFID	reading position, battery cover.
	*Support UHF RFID (920MHz~925MHz) , EPC C1/G2, ISO 18000-6C Protocol

Working Environment

Operation Temperature	-20°C ~60°C (thermal printer 0°C ~ 40°C)
Storage Temperature	-30°C ~70°C
Humidity	0~95% (non-condensing) (thermal printer 20% ~ 85°C)