

Smart Mobile Terminal R330/H10

General

Based on the Android 13, R330/H10 OS is more fluent and efficient. Work with TMS(Terminal Management System), private deployment, Central-ized management is easily done.

Features

➤ 1. Slim body:

Large "core" and dirty: The new generation handheld POS flagship configuration has a larger screen, stronger core, and longer battery life;

➤ 2. Based on the Android 13 deeply customized OS, process system, and more worry free ecological adaptation - special selling points, there is currently no Android 13 handheld terminal product in the market;

➤ 3. Starting from the product structure design, moisture-proof and splash-proof measures should be taken, and the rear shell should not be tightened with a single screw; Key interface, incorporating rubber plug design to prevent water and oil stains from entering the equipment - special selling point;

➤ 4. Equipped with a free remote terminal management system, hardware dynamic viewing and monitoring, multi-level account classification management, exclusive application store, customized software deployment, handy - special selling points;

➤ 5. Dual band WiFi, 4G band full coverage, no distinction between Europe and Asia, supporting multiple languages;

➤ 6. Upgrade the optional QR code scanning module to support one-dimensional and two-dimensional scanning, making checkout and settlement more efficient; Upgrade and select 3+32 large memory for a more user-friendly process experience.

Specifications

Processor	8-Core 2.0Ghz
OS	Android 13
Memory	2GB+16GB(3GB+32GB optional)
Display	5.5" HD, 1440*720,Capacitive multi-touch
Printer	Built-in 58mm thermal printer Print speed: 80mm/s; Paper roll: Φ40mm
Network	2G&3G&4G
WIFI	2.4G/5G,IEEE 802.11 a/b/g/n
Bluetooth	BT3.0/4.2/5.1 BLE
GPS	GPS,AGPS
NFC (standard)	TypeA&B card Mifare card, felica card

	SOMEC14443 and ISO 15693 compliant
Speaker	1W
Camera	Rear: 5.0MP Auto Focuswith Flash LEDSupport 1D/2D
Battery	Removable Lithium Polymer battery 7.7V/3000mAh(egual to 3.85V/6000mAb)
Card slot	1*Nano SIM 1*PSAM 1*Micro SD
Ports	1*Type-C OTG supported
Adapter	Input: AC 100~240; Output DC 5V2A
Environment	operating temp: -10°C-50°C Storagetemp: -20°C-60°C
Dimensions	219*80*17.9mm
Weight	345g
Certificates	ROHS
Optional	Scanner: 1D&2D barcode scan Module

Application

Full scene coverage: ticket printing, membership management, QR code payment, mobile ordering, takeout orders, queuing, parking management.

Industry wide coverage: retail, catering, local living services and other formats.



Picture

