

QSTAB-01 NFC RFID Industrial Tablet



Model No.: QSTAB-01

Summary

QSTAB-01 is a mobile terminal device that integrates RFID technology modules and is easy to carry. It has very powerful functions of data processing, information management and e-commerce, and has good scalability. It combines RFID technology with tablet PCs, not only It maintains the rich application functions of the tablet, and it can also more effectively utilize the applications of RFID technology.

Features:

- Operating frequency 13.56MHz / 860MHZ-960MHz;
- Support ISO18000-6C (EPC C1G2), protocol electronic tag or label;
- Support 1D barcode/2D barcode, comfortable and convenient professional scanning scan handle;
- Support GPRS/GSM,3G wide area wireless communication; Bluetooth, Wi-Fi local area wireless communication;
- Includes USB, UART data interfaces;

PRODUCT DETAIL:

Item	Types	
Model No.	QSTAB-01	
CPU	MTK8735 Quad-core 1.3GHZ-1.5GHZ	
OS	Android 5.1	
Memory	ROM 1GB RAM 8GB	
Display Resolution	7-inch screen, resolution 1024*600	
Communication	WIFI,GPS,Bluetooth,4G/WCDMA/EDGE/GSM,USB,UART	
External input	2 full keyboard input, audio input	
Output	Stereo speaker output,video playback	
SD/TF	Support max 128GB	
Battery capacity	4600mAH	
Battery voltage	3.6V~4.2V	
Standby Time	7 days	
Working Hours	>8 hours	
Charging current	1000mA	
Operating Temp.	-15 ~ 65 °C	
Storage Temp.	-20 ~ 80 °C	
Dimension	208*126*23mm	
Weight	500g	
Extensible Function		
NFC	13.56MHz	ISO14443A/ISO14443B/ISO15693
	Read-Write distance	0~5cm
	Working current	<90mAh
	860MHZ-960MHZ	ISO18000-6C

UHF	Read-Write distance	0~5m
	Working current	650mA-1100mA
Fingerprint	Biometric fingerprint(inductive capacitance)	
1D Barcode	Terminal brand	Symbol SE965/Honeywell N4300
	Bar code type	UPC/EAN,Code 128,Code 39,Code 93,Code 11,Interleaved 2 of 5,Discrete 2 of 5,hinese 2 of 5,Codabar,MSI,RSS,Data Options,Serial Interface,Event Reporting
	Working current	50mA
2D Barcode	Terminal brand	Symbol SE4750—soft decode
	Bar code type	Code39,PDF417,Data Matrix
	Working current	450mA
Camera	8.0 Million Pixels	Take a picture Camera shooting

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