

Supermarket price checker

BUILT IN 1D/2D SCANNER

Compatible with a variety of different 1D/2D barcodes, easy to use.



1D/2D



8 inch
monitor



2.4G /
5G
Wi-Fi



1.5W
Superlinear



Bluetooth 4.0



Poe



USB

What is a Price Checker ?

A device that supermarkets put near shelves so that clients can scan the item and confirm the price for themselves.



Powerful Performance

T100 is a 8 inch Capacitive Touch Screen price checker, a modern device running under Android or windows. Metal material With high quality bar-code scanner, it can realize quick and accurate reading.

Owing to the resolution 1024*768P, it can be used as a POS monitor that display advertisement and promotional campaigns. And, this price checker can be connected to the LAN Network using Ethernet cable.

Functionality, usability, performance, and configurability of this price checker provide retailers with high speed, reliability and efficiency, makes it an effective solution for both customers and the store.

Application

Professional equipment management, wall mounted design can be used for checking commodity price and self service payment.

SPECIFICATION

Physical Characteristics	
Dimensions	200(H) × 200(W) × 80(D)mm
Weight	3KG
Display	8inch display;1024*768
Interface Ports	RJ_45 100M(100-1000M)External USB*2RJ_45 100M(100-1000M)External USB*2
Touch Panel	Capacitive touch panel
Backlight	300 NITS, LED
Power	12V3ARound holepower adaptor
Network Connections	Ethernet interface
Optional	Wifi/POE/Bluetooth/Speaker
Interface Ports	RJ_45 100M(100-1000M)External USB*2

Scanner Parameters	
Light source	Red light
Scanning accuracy	4mil
Trig Mode	Automaticinduction scanning
Scan Depth	0-160mm(EAN1313MIL,PCS=90%)
Decoding Capability	1D: Code 128,UCC/EAN-128,ALM-128, EAN-8,EAN-13,ISBN, ISSN,UPC-E,UPC-A,Interleaved 2 of5,ITF-6,ITF-4, Codabar, Matrix 2 of 5, Industrial 25, Standard 25, Msi-plessey, Code 39, Code 93,Code 11, Plessey,GS1-Databar TM(RSS)(RSS-14, Rss-Limited, Rss-expand 2D: PDF417,QR Code(QR1/2,Micro),Data Matrix(ECC200,050, ECC000,080,100,140), 汉信码
Wireless LAN	
Radio	IEEE 802.11 ac/b/g/n/ (2.4G/5G Dual band WIFI)
Data Rates	2.4 GHz: 802.11b/g/n 5 GHz: 802.11a/n/ac
Bluetooth	Bluetooth 4.0

Performance Characteristics	
CPU	RK3566/ J4105
Operating System	Android 11.0/ Windows 10
RAM	2/4GB(Android version); 4GB DD4(Windows version)
Flash	16/32 (Android version) ;128 GB (Windows version)

User Environment	
Operating Temp	0 to +40
Humidity	15% to 85%

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