RFID clothing self-service checkout specification

UHF RFID Self Check-out Kiosk



1、Product presentation

RFID clothing self-service checkout counter is mainly used in the self-service checkout scene of clothing stores. By reading the RFID tags on clothes in batches, the integrated touch screen can quickly settle goods. Through self-service, it reduces the store service personnel, improves efficiency, and speeds up the payment speed, reducing the waiting time in the queue.

2. Product Features

A：Realize intelligent, unattended self-service payment;

B：22-inch HD touch screen is used for interaction, and data transmission can be carried out through the network port;

C：The ability to read no less than 20 items at a time can greatly improve the efficiency of cashier;

D：Excellent range control reduces the possibility of serial reading of surrounding goods that have not been purchased.

E：Integrated design, fashionable appearance, user-friendly operation interface and process design, easy to operate;

3. Specifications and parameters

product model	ZS-DP11D
screen size	22-inch capacitive touch screen, resolution 1920:1080, screen ratio 16:9
operating system	Windows / Android
Industrial control configuration	I5,4 generation, 8G+ 128G /RK3399,4G+32G
Personnel authority	Standard: binocular camera, QR code optional: receipt printer
RM	UHF RFID（840-960MHz）
Number of identifications	Electronic tags <100pcs (related to tag performance, material and quantity of managed items)
Scope of identification	Surrounding area less than 10cm, height 50cm (related to label performance, management of material and

	quantity of items)
communication mode	Standard: RJ network port, USB port/optional: WiFi, 4G
Development support	Provide SDK/API development kit
supply electricity	AC220V,50HZ
Overall power	≤150W
Case material	1.0mm carbon steel plate
Fixed/mobile mode	Bottom foot cup/foot wheel
Size of the identification box	280mm*400mm*500mm(height * width * length)
Overall size	1194mm*880mm*650mm (height * width * depth)
working temperature	-20℃～+60℃
storage temperature	-40℃～+70℃
Store moisture	25%～50%

4. Product size

