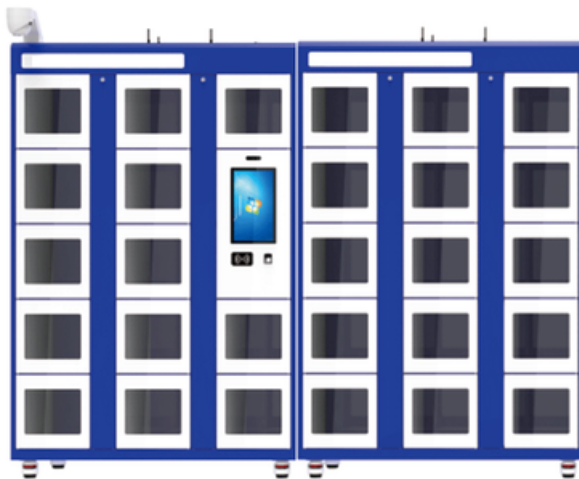# RFID Smart Weighing Cabinet
AI-RF-SCN-GS13

Description

The smart weighing cabinet is an intelligent storage management RFID cabinet specially designed for medical, laboratory and other scenarios. It can automatically manage and borrow various experimental consumables, medicines and other items. Users can choose to install main cabinets or auxiliary cabinets, as well as lattice door cabinets of various sizes to meet the diverse needs of different places.

Features

- Human-computer interaction, voice broadcast support, simple operation
- Convenient and fast, automatic matching, automatic recording, real-time uploading
- Slot positioning, can locate specific slots, convenient for finding items
- Flexible configuration, can provide a variety of slot cabinets, can be selected according to actual conditions, expenditure main and auxiliary cabinets cascade

Parameters

Product Model	AI-RF-SCN-GS13
Operating System	Windows (optional Android)
Industrial Control Configuration	I5, 8GRAM, 128G SSD (RK3399, 4G+16G)
Identification Method	UHF RFID
Product Size	1260mm (L)*520mm (W)*1930mm (H)
Screen	14-inch capacitive touch screen resolution 1280:800 screen ratio 16:9
Material	1.2mm thick carbon steel plate
Measuring Range	1g-30kg (single compartment)
Internal Structure	Grid opening; 13 grids in the main cabinet; 15 grids in the auxiliary cabinet
Communication Lnterface	Network port
Fixed/Mobile Mode	Bottom foot cup/casters
Air Interface Protocol	EPC C1G2、ISO18000-6B/C、GB/T29768-2013(Optional)
High-Frequency Card Swiping	Standard
Face Recognition	Optional
Fingerprint	Optional
Surveillance Cameras	Optional
WiFi	Optional
Voltage	220V
Rated Power	≤300W
Operating Temperature	0~60℃

325.50 mm

324.60 mm

1929.17 mm

1845.00 mm

1220.09 mm

1260.00 mm

520.00 mm