

## **RFID Small Tool Cabinet AI-RF-SCN-D1**



## Description

It is mainly suitable for inventory of tools outdoors and quick inventory of tools, which greatly improves the accuracy and efficiency of tool management and enables enterprises to have refined control of tools.

## **Application**

Aviation, High-speed Trains, Maintenance Plants, Assembly Workshops, etc.

## **Features**

Inventory Method:	UHF RFID
Working Frequency:	840MHz-960MHz (Can be set)
Permission Identification:	High-frequency card swiping, Face recognition, etc.
System:	Android/Windows
Screen Specifications:	10.1-inch touch display
Product Capacity:	1-1000PCSS(adjusted according to item size)
Communication Interface:	Network port (WiFi, 4G optional)
Internal Structure:	2 layer
Power Supply:	AV220V
Dimensions:	1121mm*700mm*650mm