Thinkgo

Thinkgo series

RFID Filing Cabinet

TG-CT-ST021

Confidential documents managing equipment

- Automatic monitoring
- Accurate and visual locating of each document
- Remote authorization available





Website

PGIOT

Smart Assets Management





Description

Application





Slow inventory, inconvenient locating and troublesome authorization are the pain points of traditional document management. RFID Filing Cabinet is developed by Pinguan to solve such problems. Mainly used in banks, governments, and offices. It's integrated with a metal cabinet, RFID system, and computer system. When someone wants to take the file out, just get the permission by finger print or face recognition, input the key words of the document, and the cabinet will open and shows the exact positon with an indicator light. No time is wasted for searching any more. Also, the authorization can be made remotely by APP.



Haier's shareholding company

Drafter of standard GB/T37026-2018

About Us

Drafter of standard IEEE P2786 Impinj's gold value added partner











High accuracy of document identification up to 100%



Automatic and quick inventory of documents



Support long-distance control of opening and closing with an APP



Support disordered input & output



System can be expanded with multiple interfaces

Parameter

Name: RFID Filing Cabinet

Model: TG-CT-ST021

Material: Cold rolled steel

Color:



Dimensions: $1,750\times800\times450$ mm

Working Temperature: -20°C/+60°C

Volume: 100*5 PCS

Precision: Item-level

Indicator: LED

Inventory Rate: ≥1,000 PCS / min

Accuracy: 100%

Power Supply: AC220V

Inventory Mode: Active or passive inventory

Lock Control: Electronic

Interface: RS232,RJ45,TCP/IP

Emergency Mode: Mechanical key

Monitoring: Real-time