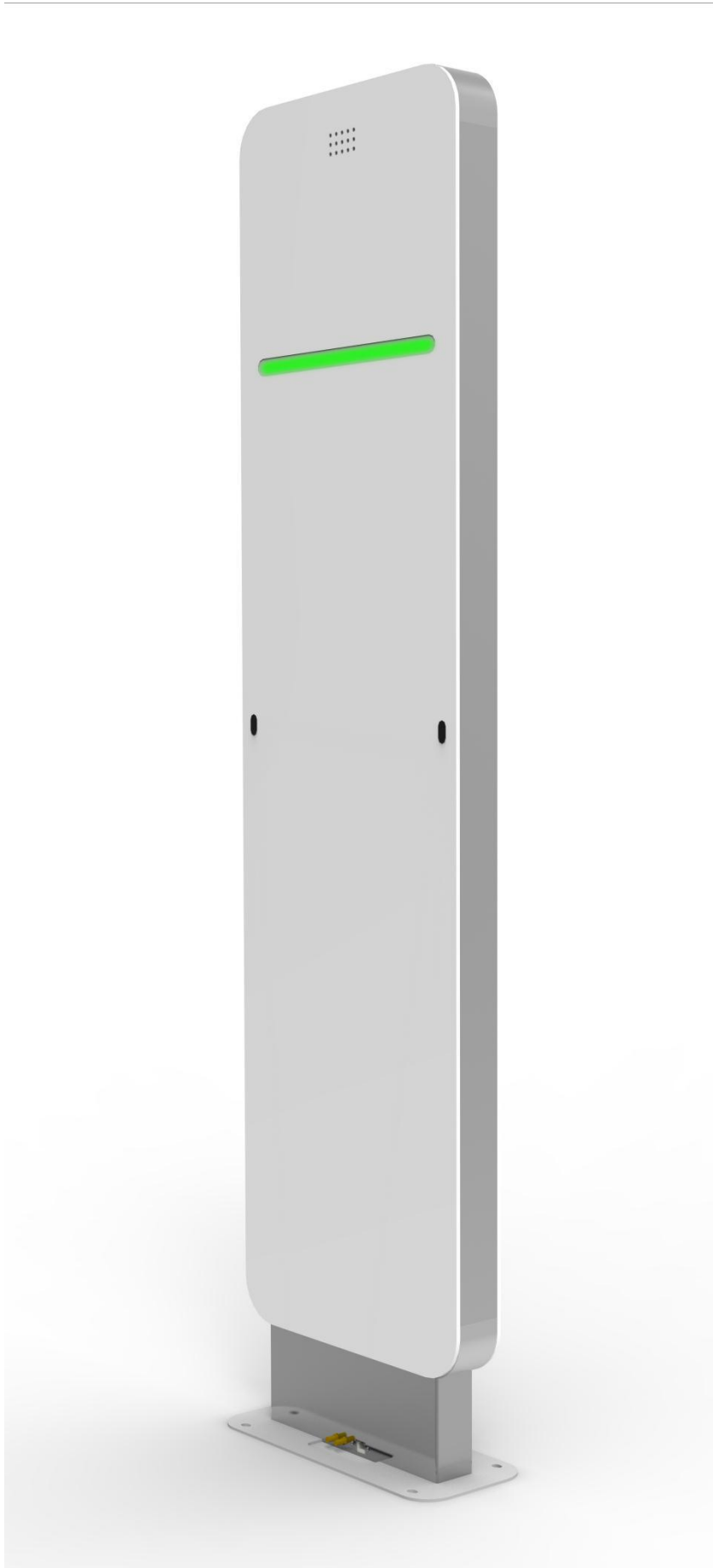


1. Description

This ultra-high frequency RFID smart access control product is mainly for the intelligent monitoring of electronic labels in books, archives, supermarkets and other occasions!



RFID Gate reader



RFID Gate reader



- (1) optional 10.4inches dual OS(WIN10 ;Android) Tablet PC
- (2)LED Indicator light (green: normal use; red: burglar alarm)



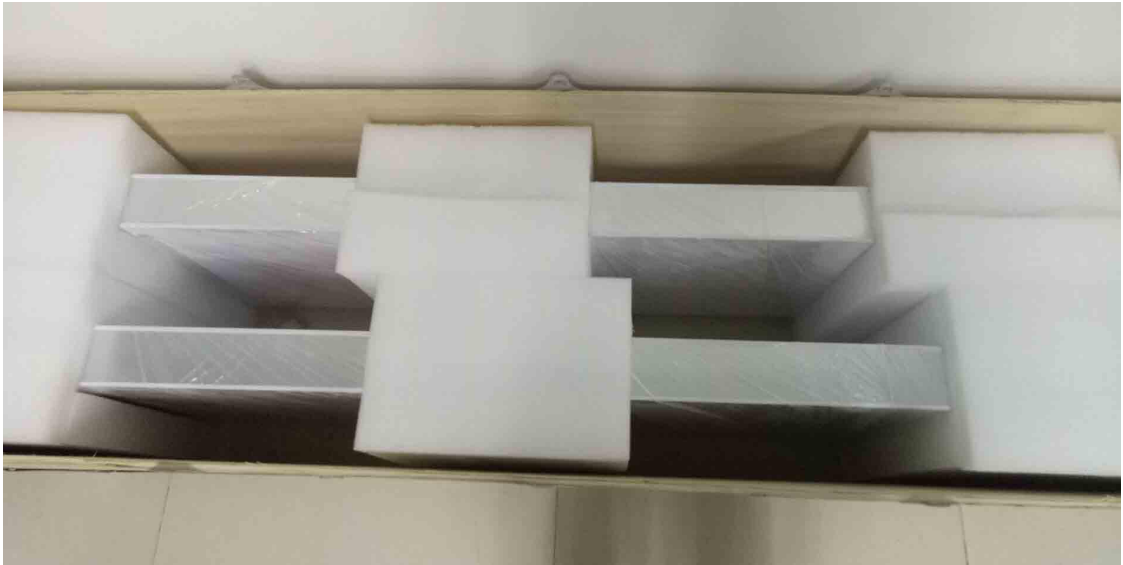
The trunking cover is made of 1.2MM stainless steel and can withstand an external weight of 100KG.

RFID Gate reader



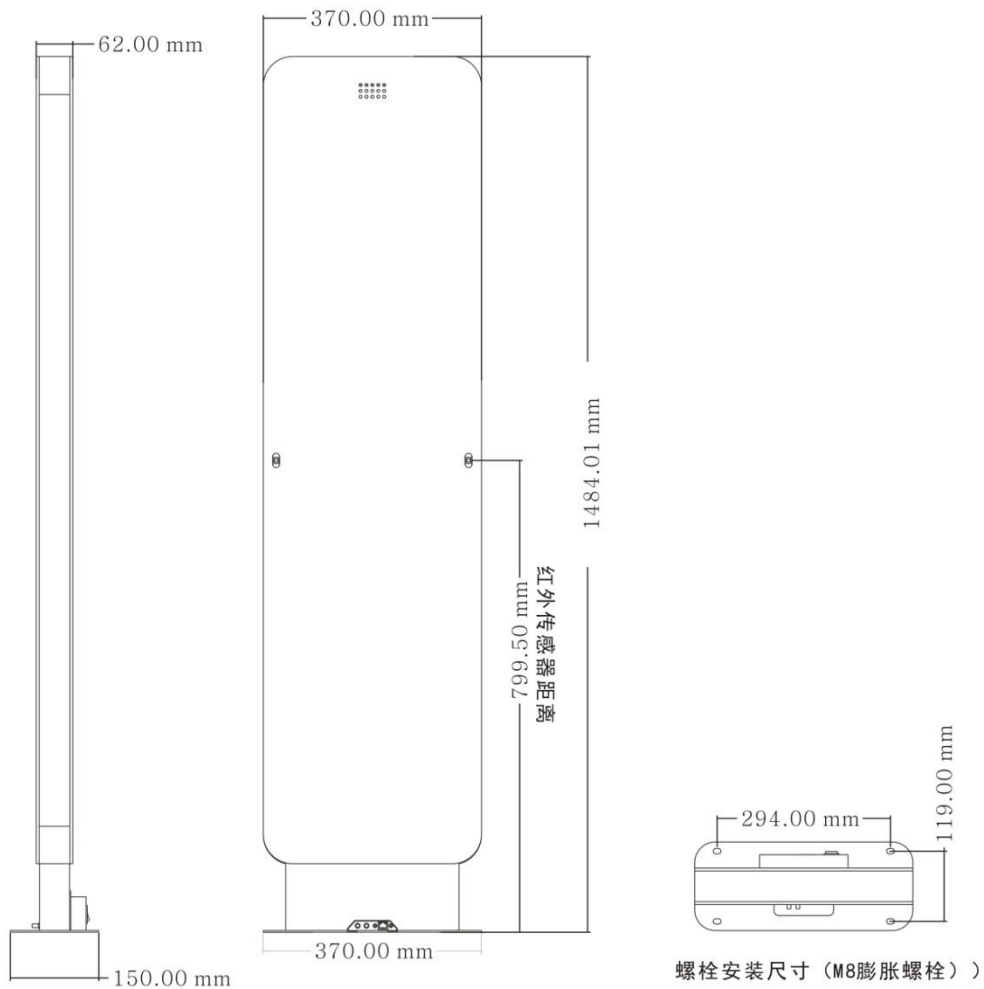
The bottom frame is fixed by four M8*60mm expansion screws for stability
(adjustable)

RFID Gate reader



The packaging method adopts the wooden frame outer packaging and has a base pedal for convenient storage and transportation, which can effectively reduce the damage caused by external impact force. The inner packaging adopts a thickened version of pearl cotton, which scientifically and reasonably fills the inner space of the wooden box, effectively avoiding the damage of the product during transportation.

RFID Gate reader



2. Overall functions and features:

- 1, multi-tag reading ability is extremely strong, very low miss rate, misreading rate
- 2, the antenna is specially designed to achieve a narrow beam design of the water plane, the access control coverage area is accurate, no blind spots
- 3, the alarm is sensitive, safe and reliable, alarm information
- 4, built-in alarm lights and buzzer
- 5, RFID security door placement distance is wider, up to 2.4m
- 6, stylish, panel design content can be customized
- 7, combined with the background system, can provide a variety of statistical information
- 8, can be connected to the LED display, real-time display through the book information and quantity, and statistics on the number of people entering and leaving
- 9, through the infrared trigger reading, can greatly extend the service life of the equipment