



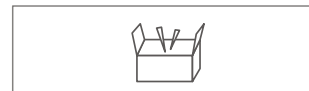
1



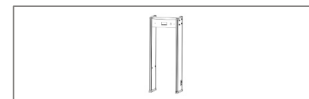
2



3



Unboxing



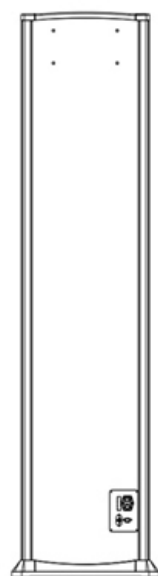
Installation



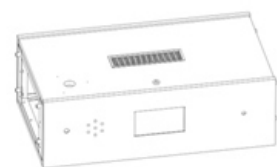
Quick Operation

1 Product Unboxing

Unpack and take out the case, 2 door panels, accessory box (the accessory box is equipped with 8 M8 screws and 2 keys) and EPE foam in the box. Check if the package is complete and then open the package box.



2X
Door Panels



1X
Accessory Box



8X
M8 Screws

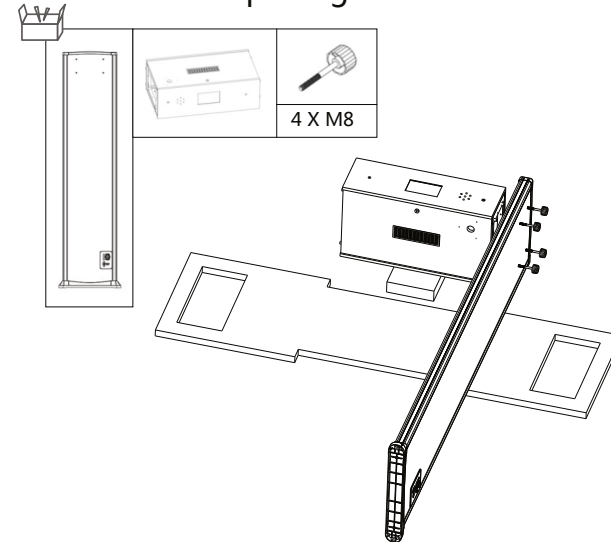


2X
Keys

2 Installation

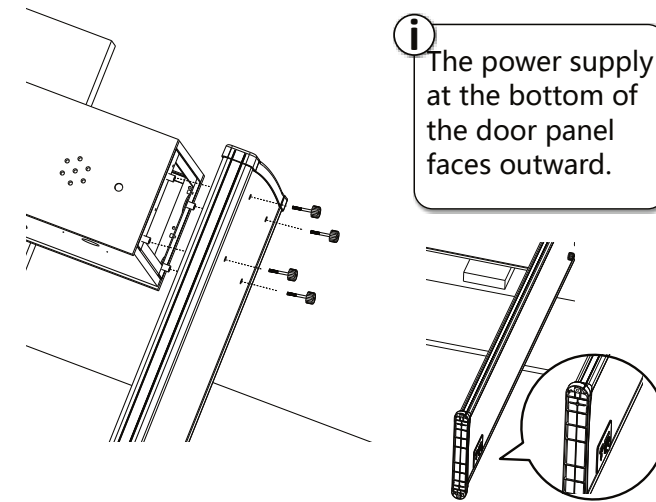
Step1

Place the EPE in the door panel package on the ground, and the EPE in the case package under the case.



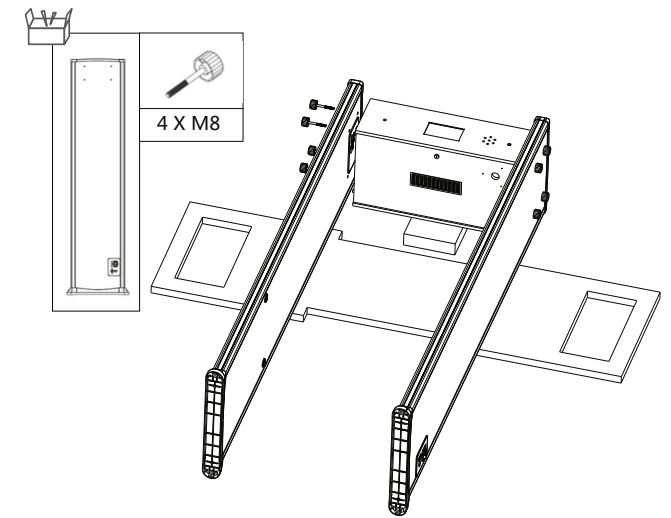
Step2

1. Place the case and one side of the door panel as shown in the figure.
2. Insert and tighten the four riveted metal posts on the case into the corresponding holes on the door panel.



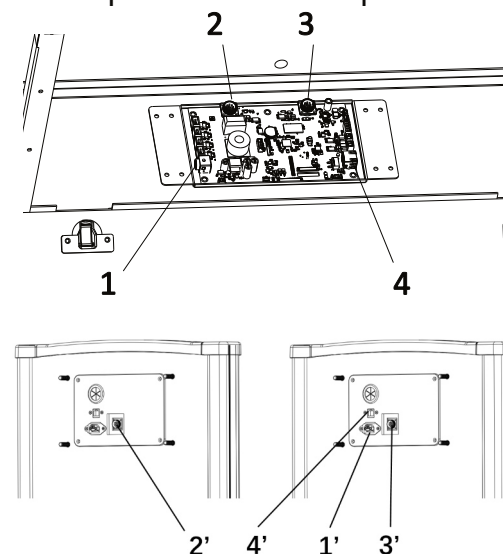
Step3

Repeat Step2 and fix the door panel on the other side with 4 screws.



Step4

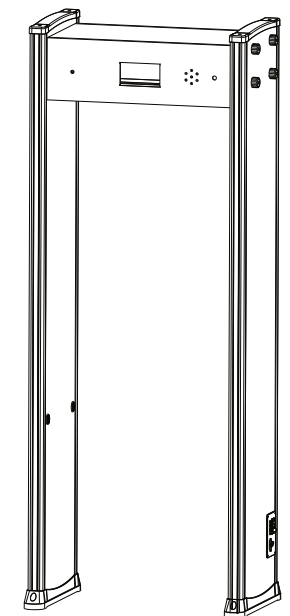
Open the bottom cover of the case. Connect the cable connector (paired number shown below) inside the case to the port on the door panel.



1: Corresponds to power cables
2 and 3: Corresponds to signal cables
4: Corresponds to network cables

Step5

Upend the device.



3

Starting up

Connect the power supply and press the power button. The device will start and enter the system self-test program. At the same time, the column lights in each area will be on.

Self-test

The current infrared (📡) and door (🚪) status will be displayed on the left and right corners of the device UI. If the fault occurs, the corresponding position will display an icon like 🚫.

