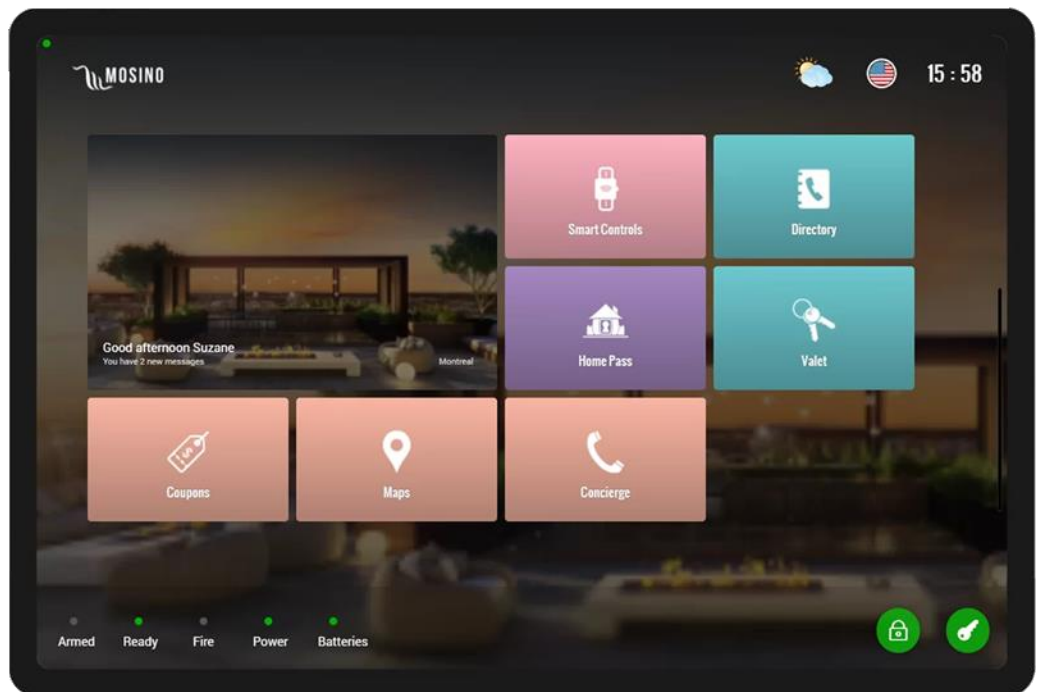


PRODUCT SPECIFICATION

MOSINO IN-SUITE TABLET

Model: MOS-ITAB-WM-AL-AC-100

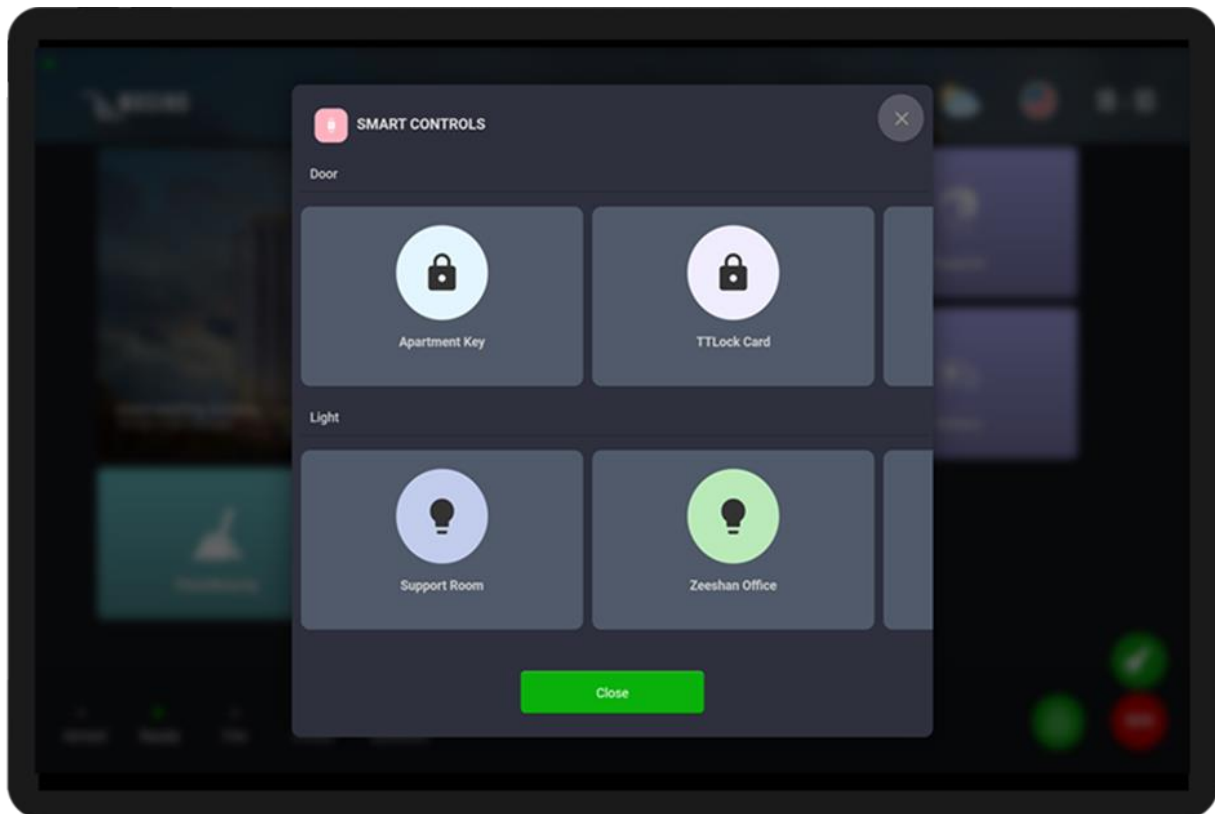


MOSINO IN-SUITE TABLET

Mosino offers Smart In-Suite tablets for multi-family and commercial environments that are fully integrated in Mosino Smart Home Platform. Each tablet can be setup using Mosino Staff Hub (Android and iOS) mobile applications available in the Play Store and App Stores. These applications allow pairing and configuration directly from within application.

Automation

The In-suite tablet allows various automation as well digital concierge services. Automation can include, alarms, smart thermostats, water sensors, noise sensors, smart locks. All the integrations can be configured via Mosino management hub, mobile application or directly on the In-suite tablets.



Intercom Integration

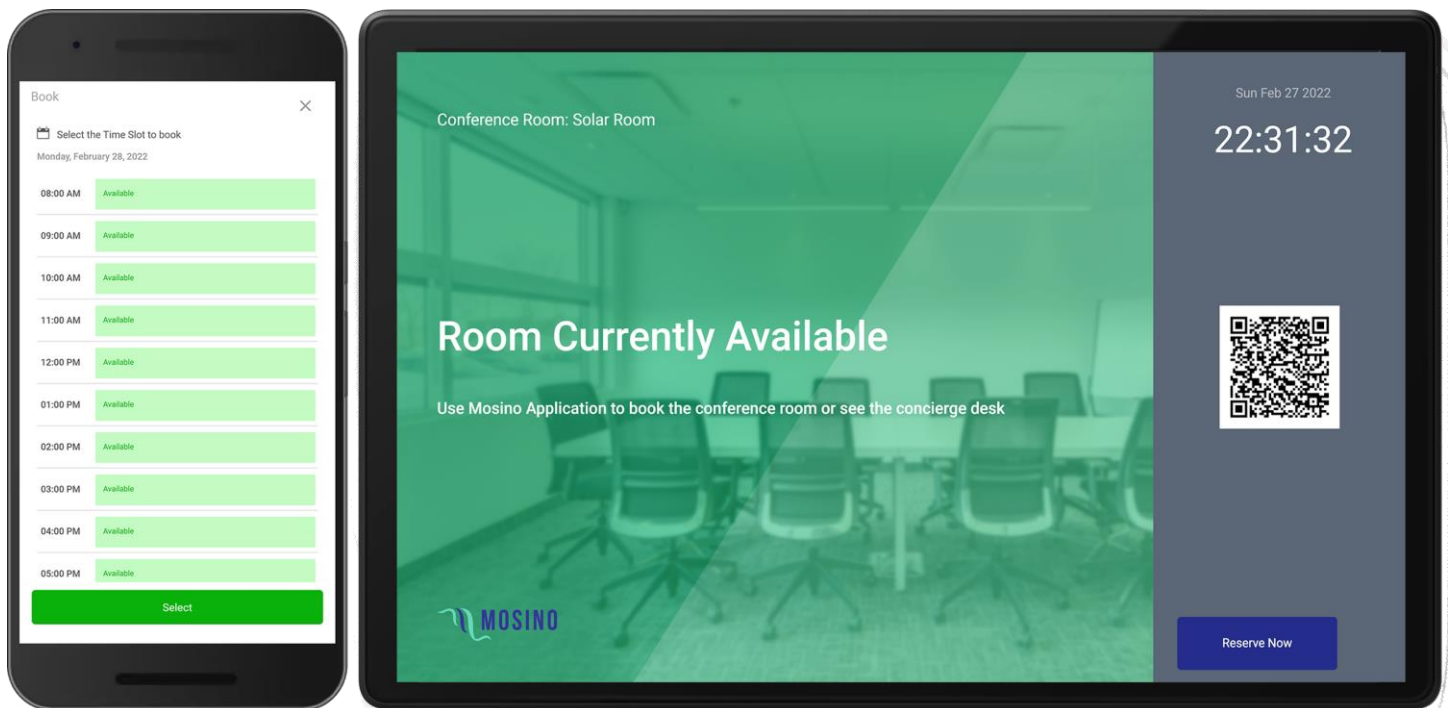
All intercoms call, logs are available on the device. Any incoming video call can be taken directly from the in-suite tablet.

Concierge / Staff Calling

Each device can be configured to have a direct line to the concierge, security, or any other department. Calling options include audio (PBX) and video calls.

Conference Rooms / Co- working

These tablets can be configured to work as reservation devices for common area/conference rooms using Mosino Reservation modules. As the tablet is configured and associated with a conference room, each device shows the schedule as well as ability to book the room directly from the device or via a QR Code.



Specifications

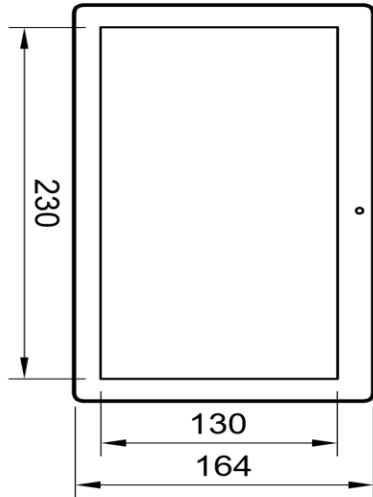
Features & Function

- 10" Capacitive Touch IPS Screen
- **Wifi connect to internet or POE**
- High capacitive CPU
- Video doorphone indoor monitor
- Easy to Configuration
- **Support WiFi Smart Home Control or Zigbee (via a Zigbee Hub)**

Description & Specification

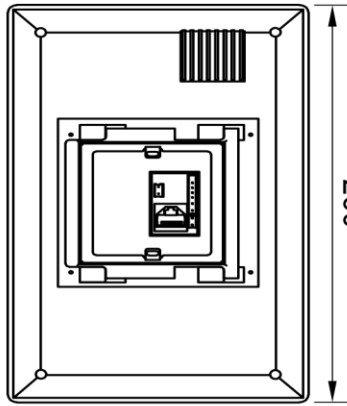
- Operating System: Android 6.0+
- CPU: 64bit 4 core Cortex-A53
- ROM: 8G
- RAM: 2G
- Screen: 10" IPS screen
- Resolution: 1377*768
- Button: Screen switch button, Virtual Button on touch screen
- Communication method: IP (RJ 45), WIFI. POE
- Size: 258.6*167.2*15.1 (mm)
- Microphone: Single microphone
- Speaker: Single Speaker, 8Ω1W
- PoE: 48V PoE 802.3 af/at (48V PoE need customized)
- Power: 12V DC/1.5A
- Working Humidity: 10~90% RH noncondensing
- Working Temperature: -10°C~+55°C
- Storage Temperature: -15°C~+60°C
- Installation method: Indoor wall mounting
- Certifications: FCC, C, CE, ROHS, UL (Pending)

Front View

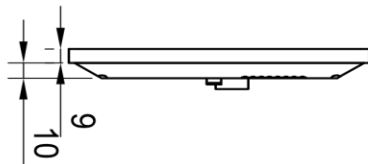


Back view

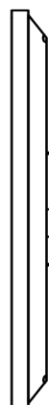
260



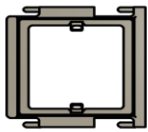
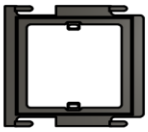
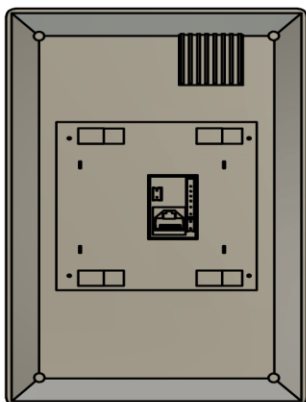
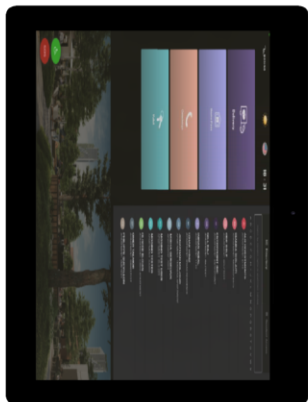
Side view



Top view



Bottom View



Title

**10-inch Mosino
Indoor Intercom**

Company

Mosino One Corp.

Address

**4915 Rue Dobrin,
Saint-Laurent, QC H4R 2P7**

Measurement

mm - millimeter

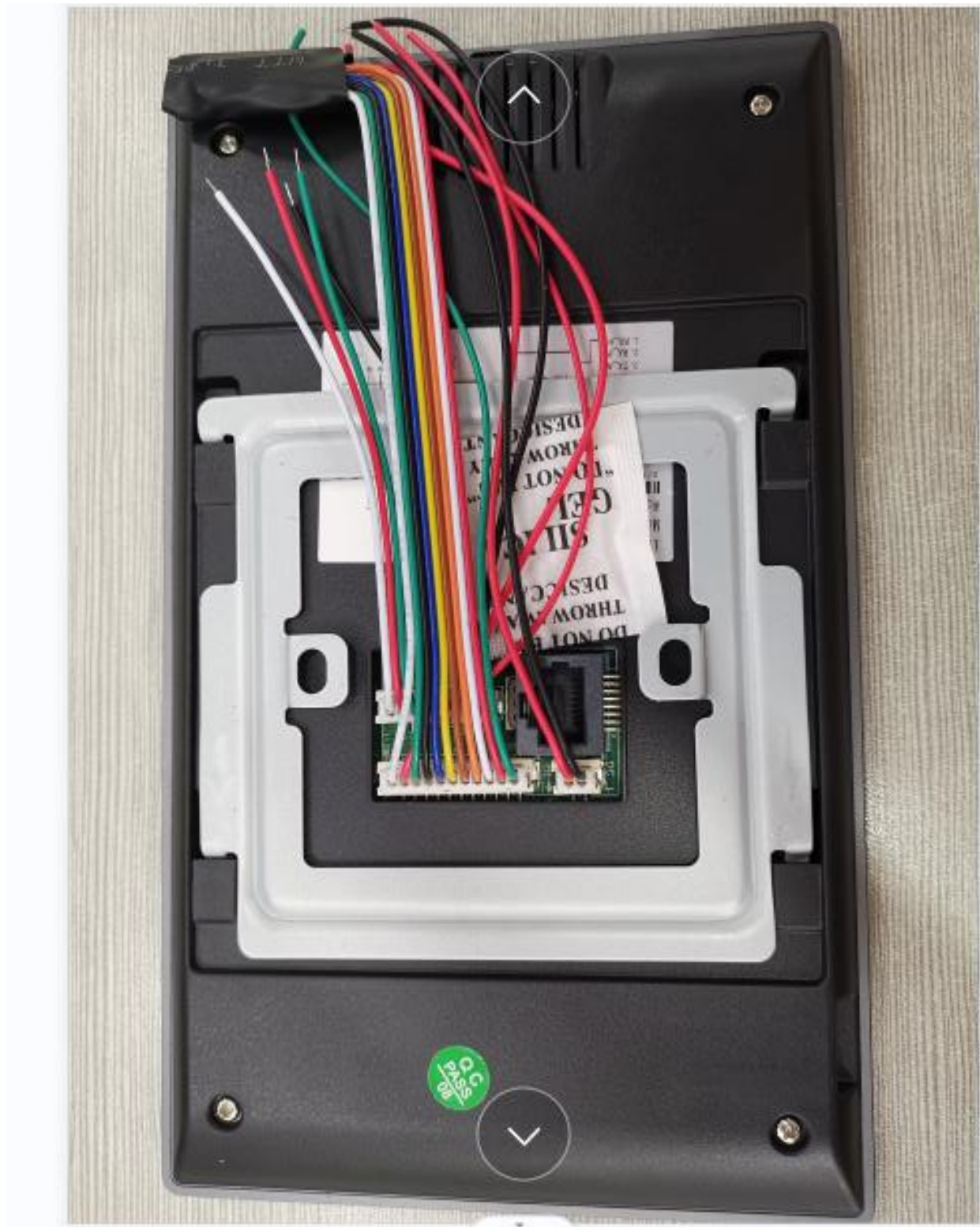
Scale

1:4

Back of the tablet showing the different connections available

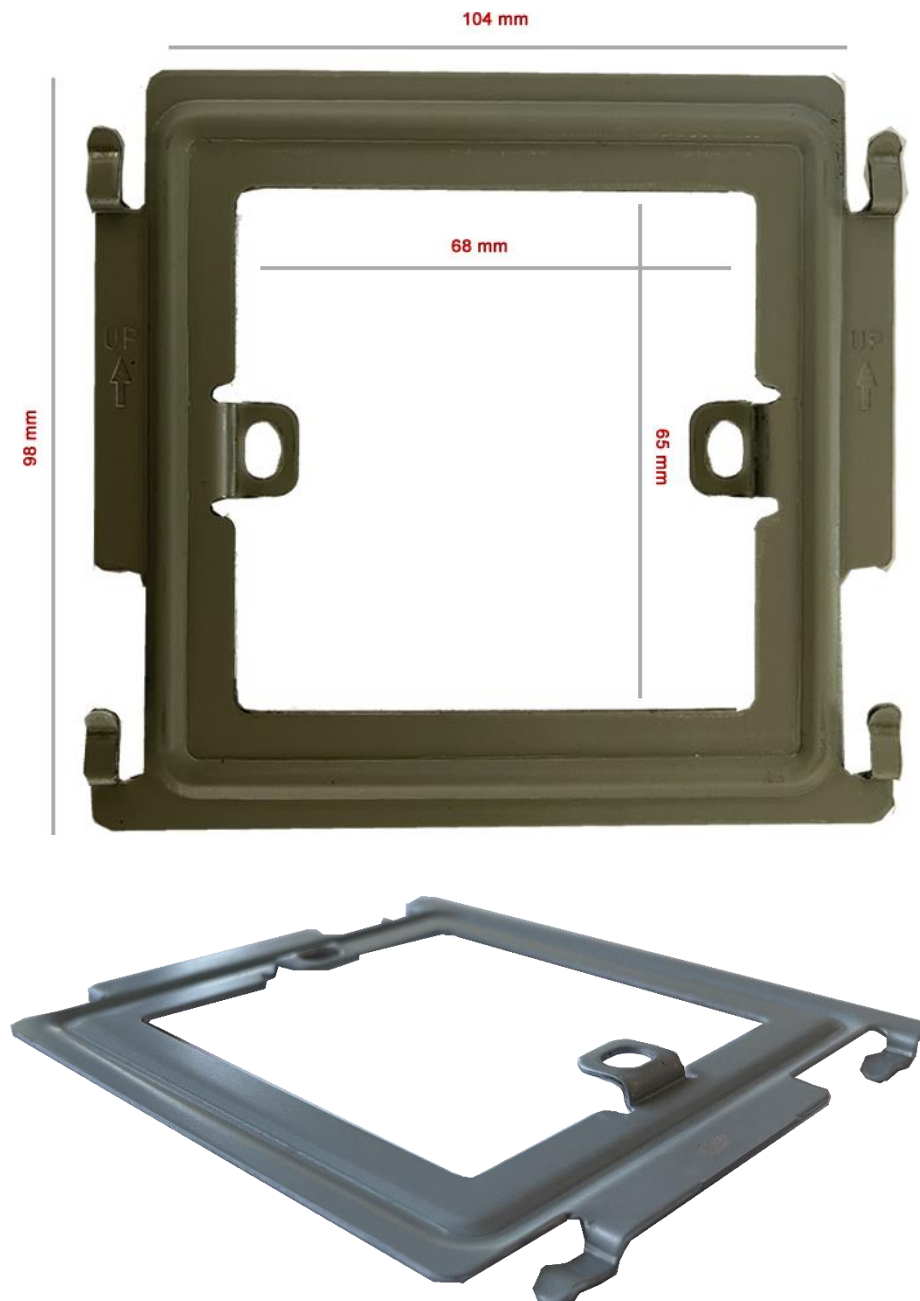


Back of the tablet showing the different cables available



Wall Bracket

Each tablet is accompanied by a small support which is to be installed on a wall. The cables can be passed from the center of the support. The cables include a 12V, 3A power adapter or network cable (RJ45) or just a POE cable which would provide both power and network.



Alarm System

Wireless Door Contact Sensor

Mosino offers door contact sensors that are simple to deploy and configure. Each sensor can be attached on the call using an adhesive back plate. Sensors can be connected as soon as they are plugged to the In-Suite tablets and the mobile application.

Features & Function

- Model: MOS-SD-DOOR-SEN-WZ
- Network: Zigbee, WI-FI
- Color: white
- Sensitive angle: standby current
- Wireless Type: Zigbee, wi-fi
- Wireless Range: 45m
- Wireless frequency: 2.4GHz



Wireless Motion Sensor

Mosino offers motion sensors that are simple to deploy and configure. Each sensor can be attached on the call using an adhesive back plate. Sensors can be connected as soon as they are plugged to the In-Suite tablets and the mobile application.

Features & Function

- Model: MOS-SD-MOT-SEN-WZ
- Network: Zigbee, WI-FI
- Wireless Type: Zigbee, wi-fi
- Ambient light: 10lux-2000lux, adjustable
- Power frequency: 50/60HZ
- Detection Range: 360°

