DH-X67S Series Quick Guide
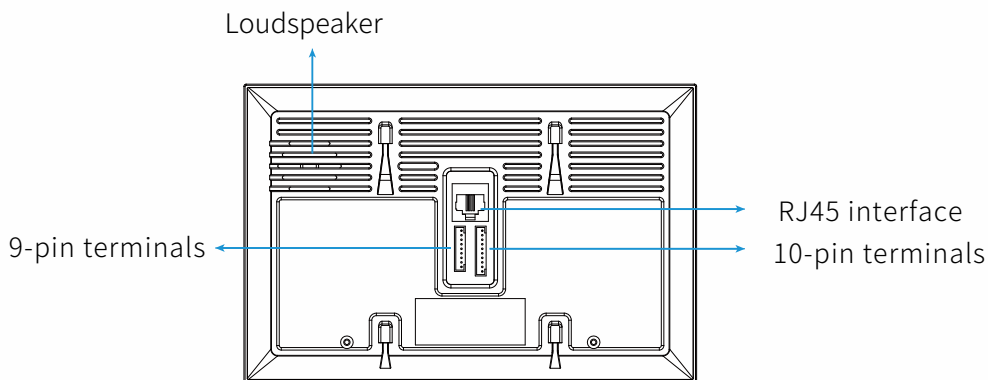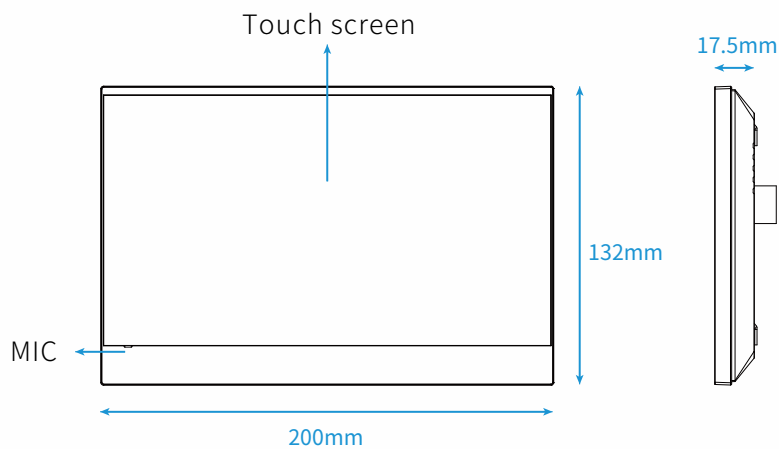
1 Preparation

Before the installation of the device, please check you have the following items on hand.

DH-X67S	Wall bracket	9-pin cable	10-pin cable	Screw M4×30
×1	×1	×1	×1	×2

2 Product Overview

Touch screen

17.5mm

132mm

MIC

200mm

Loudspeaker
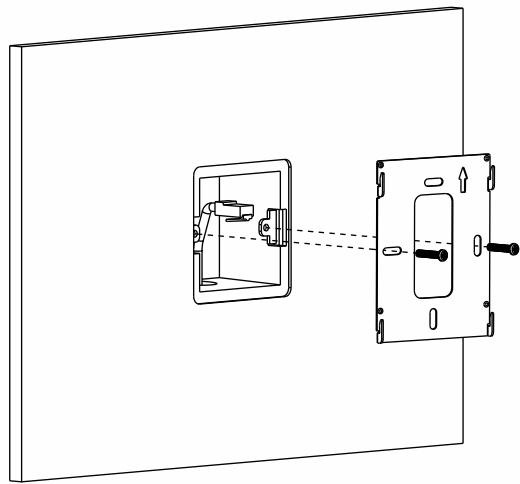
9-pin terminals

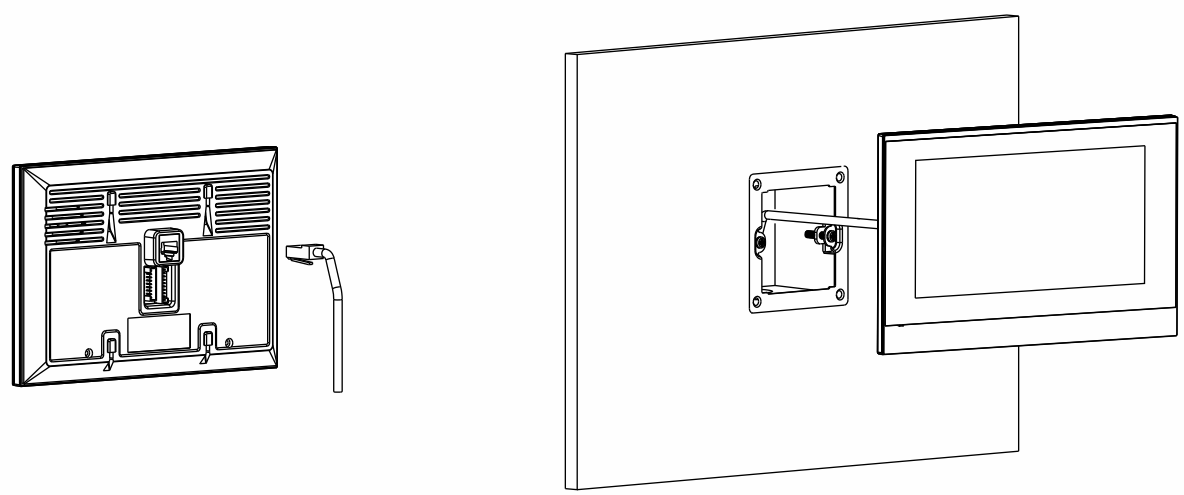RJ45 interface
10-pin terminals

3 | **Installation**

Bottom box embedded into the wall

Step 1: All cables and cords go through the bottom box.

Step 2: Lock the wall bracket on bottom box with two M4×30 screws

Step 3: Connect all cables and cords to corresponding interfaces of device.

Step 4: Attach the device on wall bracket and lock it with bracket hook.

4 | Interfaces

10/100M PoE Port

9-pin

- NO ── Door lock
- COM
- NC
- DI ── Alarm output
- BELL ── DoorBell input
- 485B ── Elevator control device
- 485A
- GND
- 12V ── Power input

DC POWER

10-pin

- IO1
- IO2
- IO3
- IO4
- IO5
- IO6
- IO7
- IO8
- X
- GND

Sensors

Door/Window   Smoke   PIR   Gas   Panic
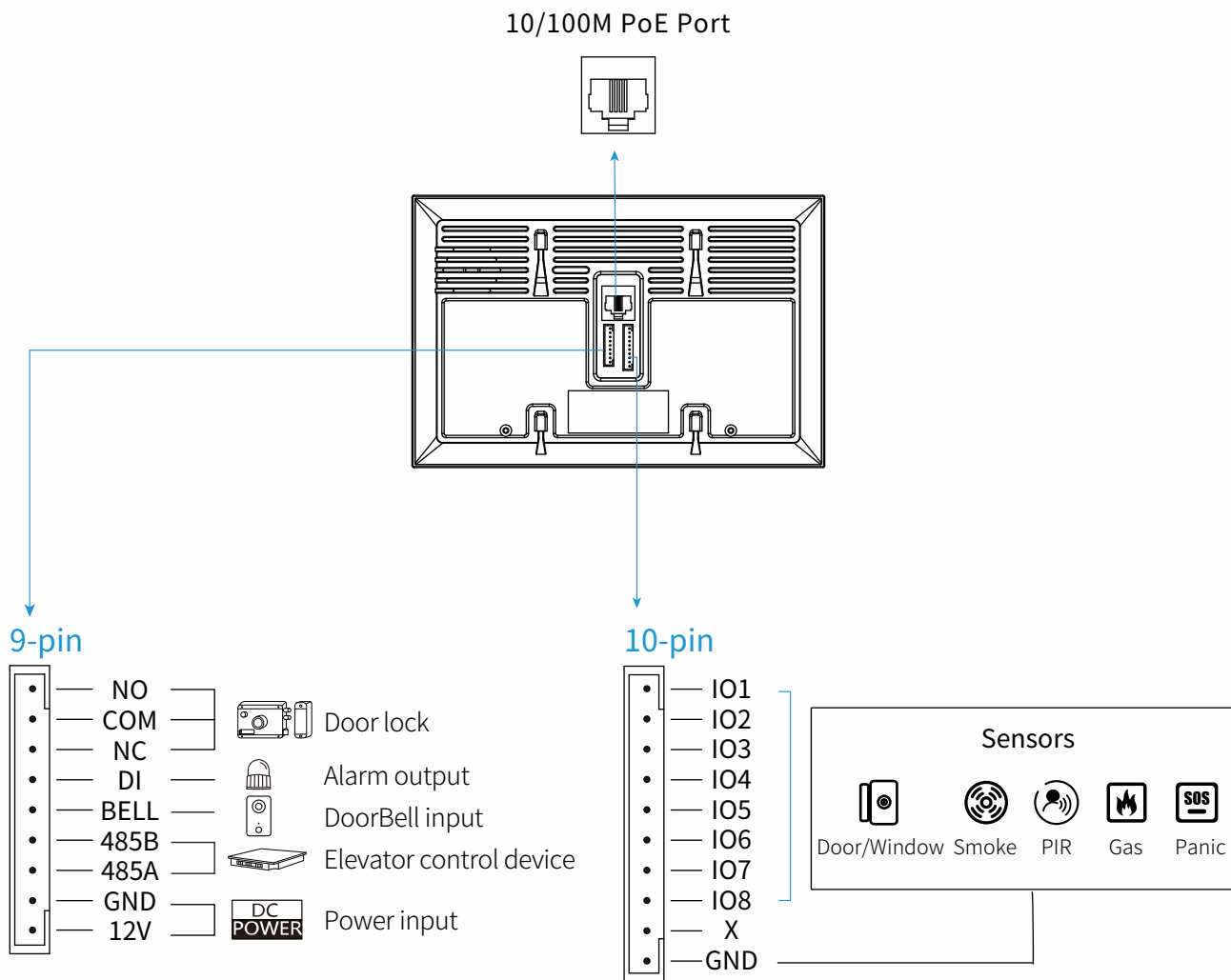
- Pin NO/COM is connected to the cathode lock;
- Pin NC/COM is connected to anode lock or magnetic lock;
- GND is for common ground cable, the the ground cable of 485 and BELL devices MUST share GND with X67S to ensure stable communications.

DH-X67S Series Quick Guide

5 | Specifications

- OS: Linux
- Display: 7 Inch LCD
- Resolution:1024×600
- Input power: DC12V / 1A
- PoE: Support

- Front panel: ABS
- Working Temperature: -10℃ ~ 55℃
- Working Humidity: 10%~95%RH
- Equipment: 200×132×17.5mm

6 | Functions

Video intercom

The visitors call from door phone, you can confirm the identity by video call and unlock the door.

Video Surveillance

You can monitor the video stream from IP camera connected to system.

Make calls

You can make audio call property management or the other tenants on this device.

Home Security

The indoor monitor can connect up to 8 alarm zones in home, different alarm status can be set.

Notice Information

Infromation contained in this document is believed to be accurate and reliable at the time of printing. This document is subject to change without notice, The update vision of this document can be viewed on NEXhome website: http://www.nexhome.ai

Fujian Nexhome Intelligent Technology Co.,Ltd.

Add.: No.33 Xingang Avenue, Shangjie, Minhou, Fuzhou, Fujian, 350108, China
Web: www.nexhome.ai