



# **Network Camera**

## **Installation Manual (5.0.8)**

**UD.6L0201A1187A01**

# 64xx Series Camera Installation

## 6.1 Overview

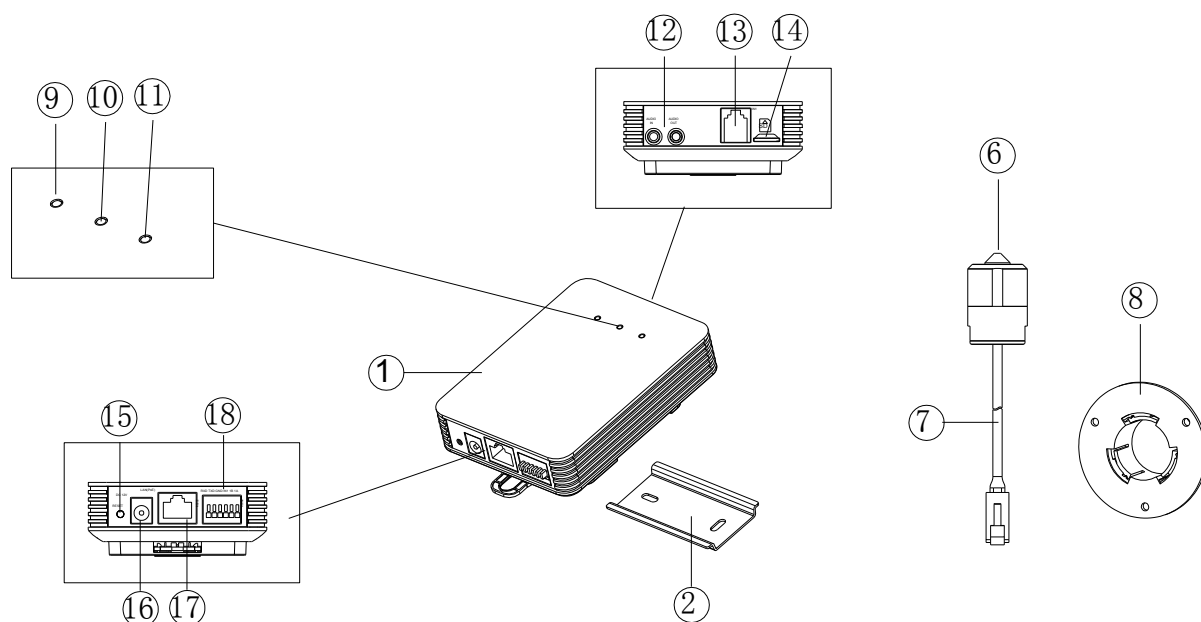


Figure 6-1 The Overview of Covert Camera with Cylindrical Sensor Unit

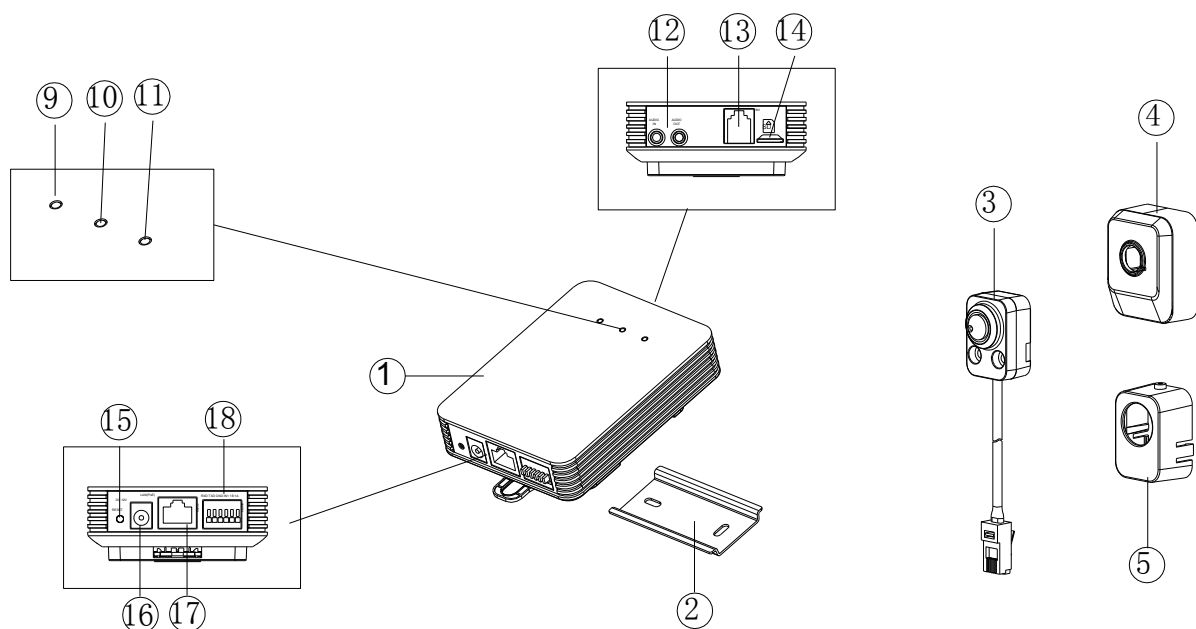


Figure 6-2 The Overview of Covert Camera with Block-shaped Sensor Unit

Table 1-8 Table 1 1 Description of the Camera

No.	Description	No.	Description
1	Main Unit	10	STATUS Indicator LED
2	Mounting Rail	11	LINK Indicator LED
3	Block-Shaped Sensor Unit	12	Audio Interface
4	Cover	13	RJ-12 Interface
5	Straight Mounting Bracket	14	Micro SD Card Slot
6	Cylindrical Sensor Unit	15	RESET Button
7	RJ-12 Cable	16	Power Interface
8	Round Rail Mounting Bracket	17	PoE & Network
9	POWER Indicator LED	18	RS-232 & Alarm Interface



To reset the camera, press and hold the Reset button for at least 10 seconds when powering on or rebooting the camera.

Table 1-9 LED Indicator

LED	Color& Status	Indicator
POWER	Solid red	On normal operation
	Unlit	Power Off
STATUS	Solid green	Camera works properly
	Unlit	Camera does not work properly.
LINK	Flashing amber	Network connection is functioning properly
	Unlit	No network connection

## 6.2 Installation

### 6.2.1 Installation of Main Unit

#### Steps:

1. Fix the standard mounting rail on the mounting surface. As shown in Figure 2-1.

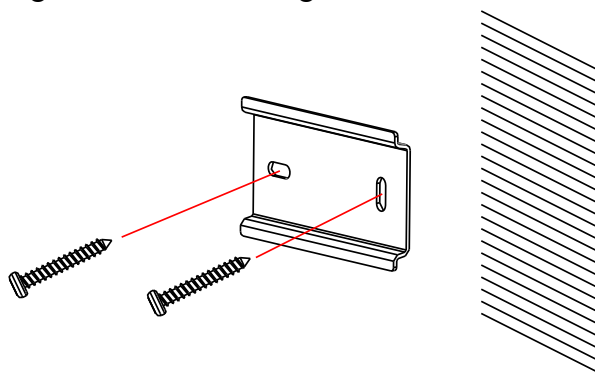


Figure 6-3 Fix the Standard Mounting Rail



- For cement surface mounting, you need to use the expansion screw to fix the camera.
- For wooden surface mounting, you can just use the self-tapping screw to fix the camera.

2. Hang the hook which is on upper-side of the main unit onto the rail, press a little harder on the lower part of the main unit, and then the elastic clasp will be automatically buckled. As shown in figure 6-4

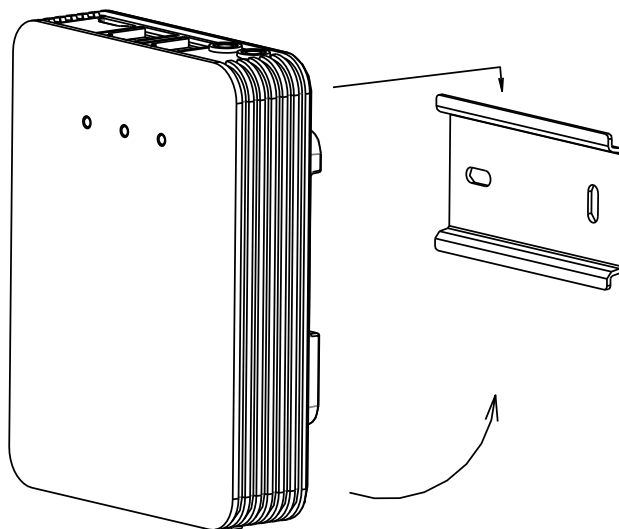


Figure 6-4 Buckle the Main Unit

If you already had a standard rail to be installed, you can buckle the main unit onto the installed rail directly.

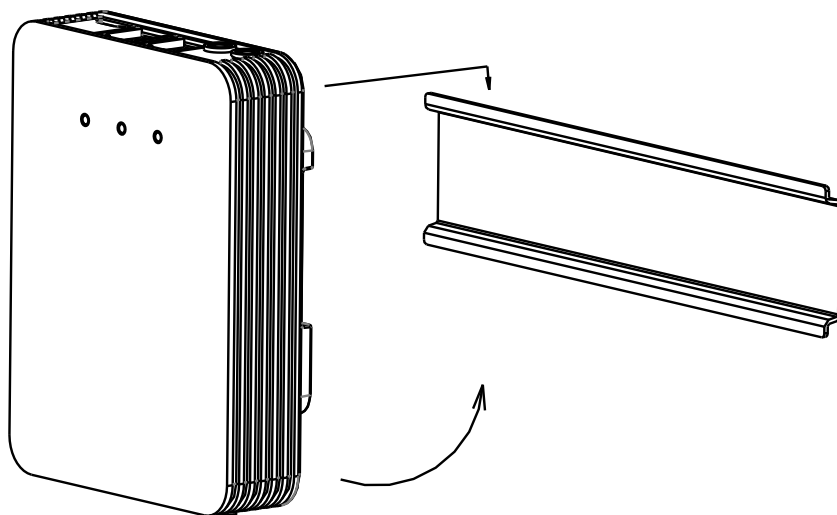


Figure 6-5 Buckle the Main Unit onto Standard Rail

## 6.2.2 Installation of Block-Shaped Sensor Unit

This series of camera support concealed mounting and exposed mounting with a decorative cover.

## Concealed Mounting

Please make sure that the mounting surface is suitable for adhesive pasting.

### Steps:

1. Drill on the mounting surface. As shown in Figure 6-6.

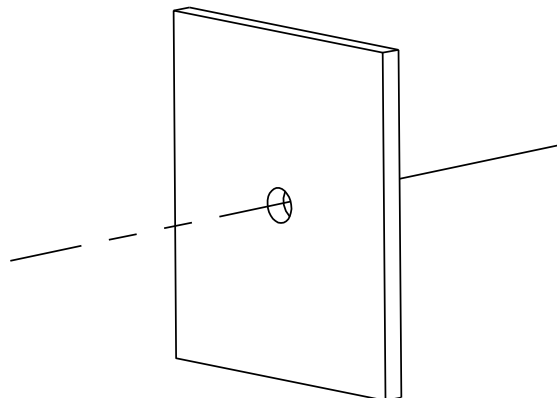


Figure 6-6 Drill on the Surface



Make sure the drilling hole is big enough for the camera lens.

2. Remove a side of the adhesive tape on the bracket. Paste the bracket on the mounting surface with aligning with the drilling hole. As shown in Figure 6-7.

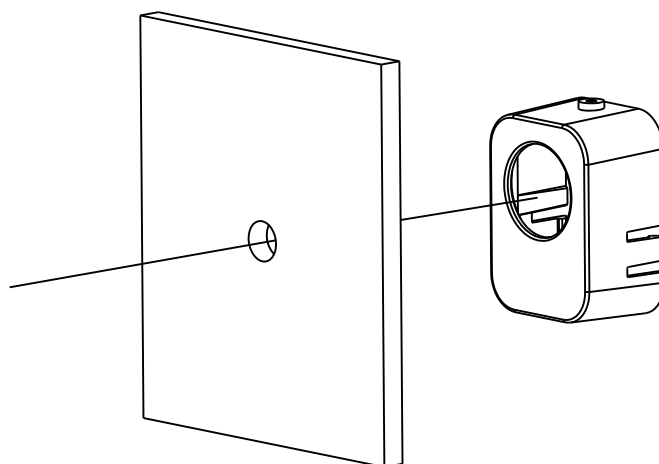


Figure 6-7 Paste the Bracket

3. Install the Block-shaped sensor unit into the bracket and make it to be buckled.
4. Tighten the fastening screw on the top of the bracket.

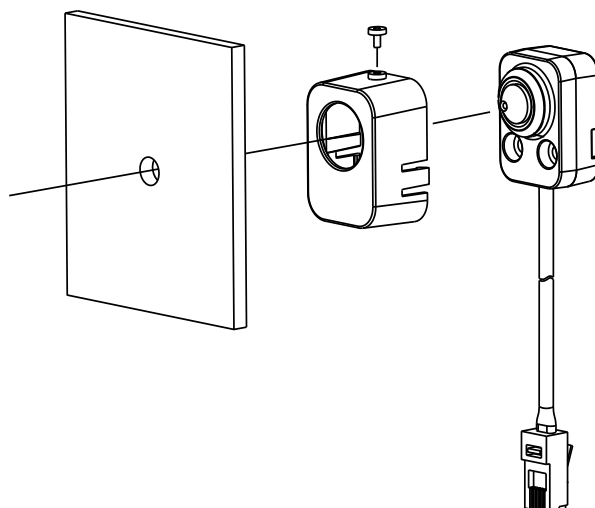


Figure 6-8 Insert the Block-shaped Sensor Unit

## Exposed Mounting

### Steps:

5. Fix the Block-shaped sensor unit on the mounting surface with screws. As shown in Figure 2-7.

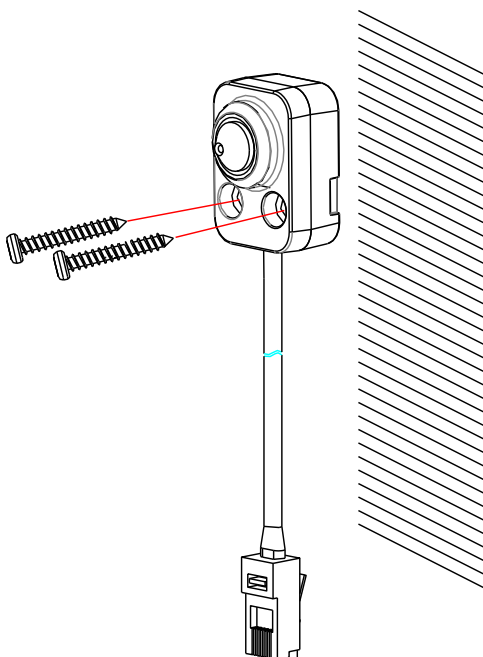


Figure 6-9 Fix the Block-shaped Sensor Unit



- For cement surface mounting, you need to use the expansion screw to fix the camera.
  - For wooden surface mounting, you can just use the self-tapping screw to fix the camera.
6. Shield the sensor unit with the decorative cover. As shown in Figure 2-8.

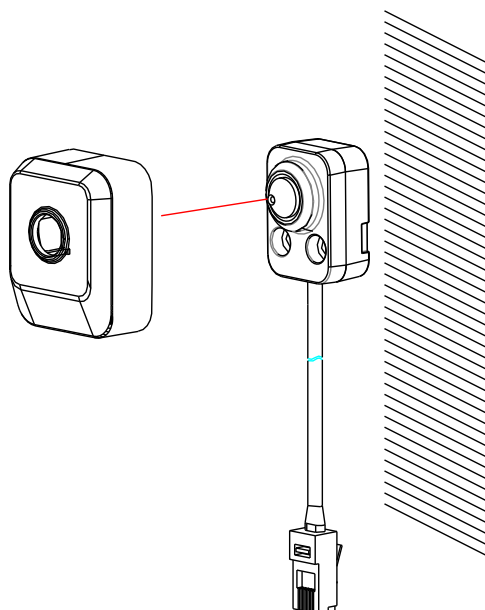


Figure 6-10 Hood the Cover

### 6.2.3 Installation of Cylindrical Sensor Unit

This series of camera only support concealed mounting.



Please make sure that the mounting surface is suitable for adhesive pasting.

#### **Steps:**

1. Drill on the mounting surface. As shown in Figure 6-11.

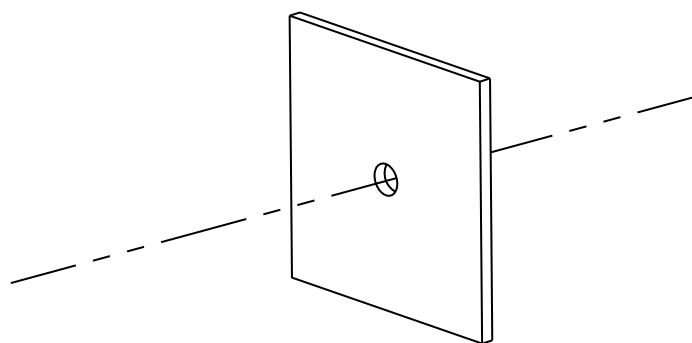


Figure 6-11 Drill on the Surface



Make sure that the drilling hole is big enough for the camera lens.

2. Remove a side of the adhesive tape on the bracket. Paste the bracket on the mounting surface with aligning with the drilling hole. As shown in Figure 6-12.

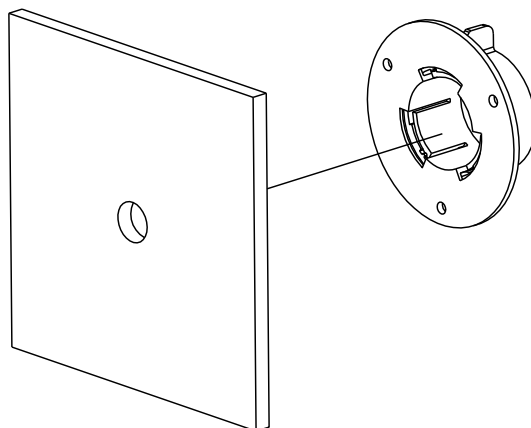


Figure 6-12 Paste the Bracket

3. Install the cylindrical sensor into the mounting hole in the round rail bracket.
4. Turn the locking sleeve to fix the sensor. As shown in Figure 6-13.

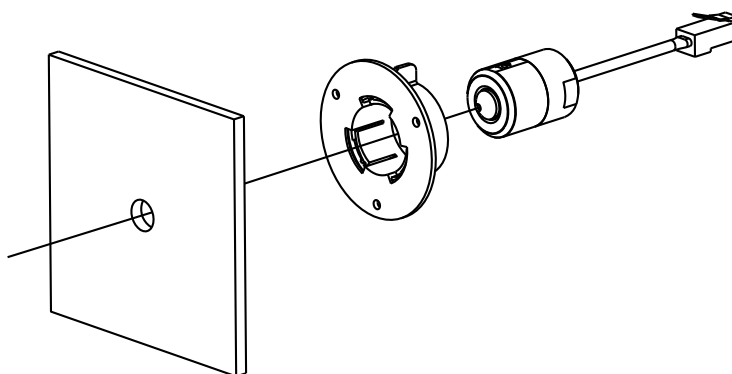


Figure 6-13 Install the Cylindrical Sensor



