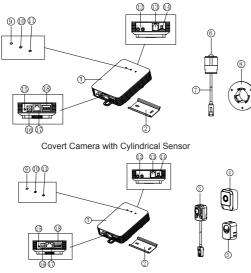
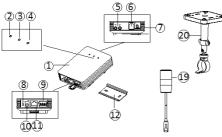
Covert Network Camera

Quick Installation Guide



Covert Camera with Block-shaped Sensor



No.	Description	No.	Description
1	Main Unit	11	PoE & Network
2	Power Indicator LED	12	Mounting Rail
3	Status Indicator LED	13	Block-Shaped Sensor Unit
4	Link Indicator Led	14	Decorative Cover
5	Audio Interface	15	Straight Mounting Bracket
6	RJ-12 Cable	16	Cylindrical Sensor Unit
7	Micro SD Card Slot	17	RJ-12 Interface
8	RESET Button	18	Round Rail Mounting Bracket
9	RS-232 & Alarm Interface	19	Fixed Focal Camera
10	Power Interface	20	Ceiling Mounting Bracket

Note:

Press RESET button about 10s when the camera is powering on or rebooting to restore the default settings, including the user name, password, IP address, port No., etc.

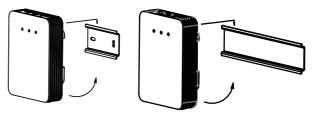
Installation of Main Unit

1. Fix the standard mounting rail on the mounting surface.



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 below left figure.

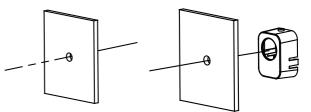
If you already had a standard rail to be installed, you can buckle the main unit onto the installed rail directly.As shown in below right figure.



Installation of Block-Shaped Sensor Unit

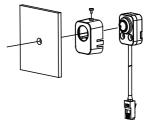
1. Drill on the mounting surface.As shown in below left figure.

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 below right figure.



3. Install the Block-shaped sensor unit into the bracket and make it to be buckled.

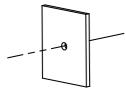
4. Tighten the fastening screw on the top of the bracket.



Covert Network Camera

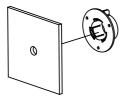
Installation of Cylindrical Sensor Unit

1. Drill on the mounting surface.

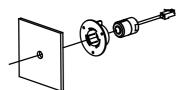


2. Remove a side of the adhesive tape on the bracket. Paste the bracket on the mounting surface with aligning with the drilling hole.

3. Install the cylindrical sensor into the mounting hole in the round rail bracket.

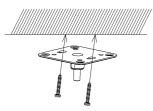


4. Turn the locking sleeve to fix the sensor.

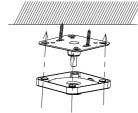




1. Fix the mounting base of the bracket to the ceiling with the supplied screws.



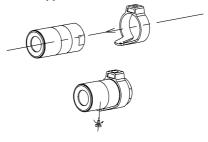
2. Hood the bracket cover to the mounting base.



3. Screw the bracket to the mounting base.



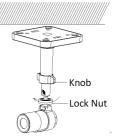
4. Loop the fixed focal unit with the loop of the bracket, and tighten it with the supplied screw.



5. Align the assembled fixed focal unit to the bracket, and rotate the unit to tighten the unit with the bracket.



6. Loosen the knob to adjust the surveillance angle, and then tighten the lock nut to complete the installation.



For detailed instructions of further configuration, please refer to the user manual of network camera.