Outdoor · Day/Night · Weather-proof

NETWORK CAMERA

Quick Installation Guide

English ┃ 繁中 ┃ 简中 ┃ 日本語 ┃ Français ┃ Español ┃ Deutsch ┃ Português ┃ Italiano ┃ Türkçe ┃ Polski ┃ Русский ┃ Česky ┃ Svenska ┃ العربية

IP7330

This guide describes the basic functions of IP7330.
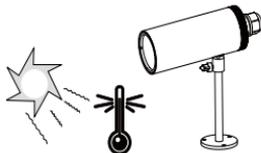All detailed information is described in the user's manual.

IP Surveillance

⚠️ **Warning Before Install**

🔘 **Power off the Network Camera as soon as it is found smoking or smelt unusual.**

⚠️ Contact your distributor when such cases happen.

🔘 **Refer to your user's manual for the operating temperature.**

🔘 **Do not place the Network Camera on unsteady surfaces.**

🔘 **Do not touch the Network Camera when it's lightening.**
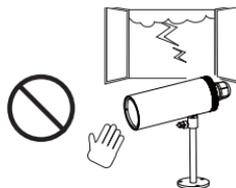
🔘 **Do not insert any object into the Network Camera, such as needles.**

🔘 **Do not drop the Network Camera.**

1 Package Contents

IP7330
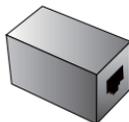

Liquid tight connectors (3 holes, for backup use)

Silica gel

Silica gel

Camera stand

Power adapter

RJ45 female/female coupler

Quick installation guide / Warranty card

Software CD

ST7501

2 Physical Description

● Front panel

Lens ————————
Light sensor ————————

———————— IR LED

● Back panel

———— Status LED
———— Reset button

● Connectors


←—— General I/O terminal block
←—— Ethernet 10/100 RJ45 plug
←—— Power cord socket (black)
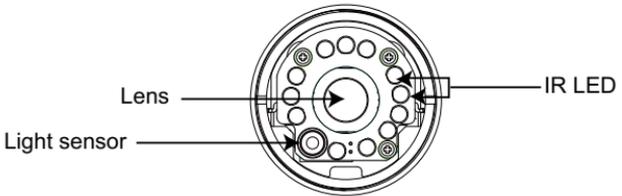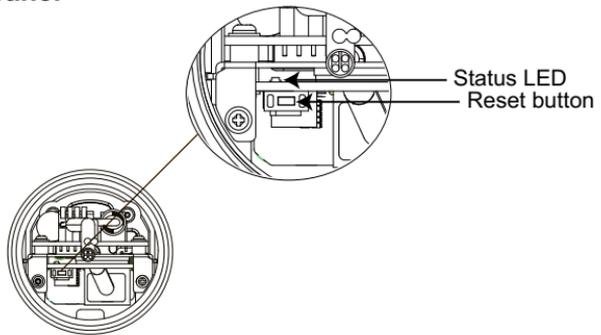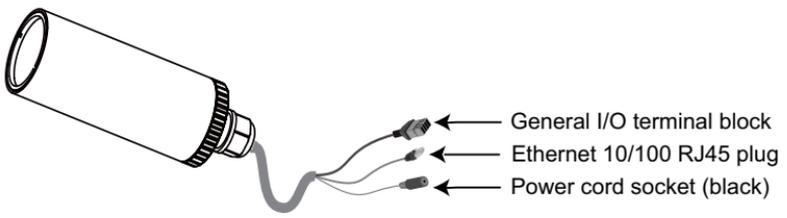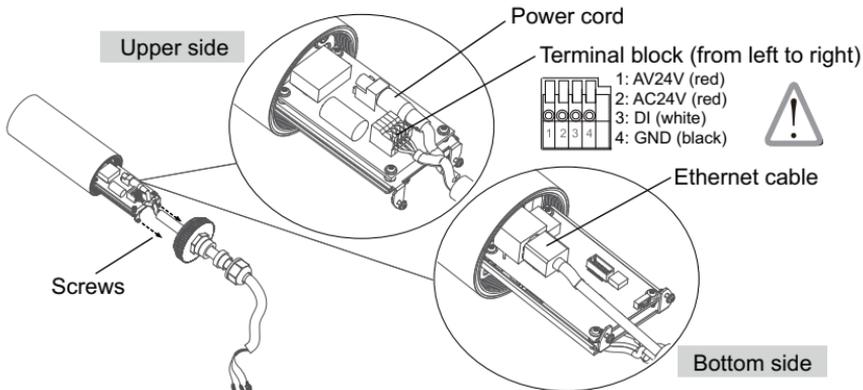
1. Loose the liquid tight connectors, and then remove the rubber.
2. Loose the back cover.
3. Tear down the aluminum foil vacuum bag and take out the silica gel. Attach the supplied silica gel to the inner side of the Network Camera. (Please replace the silica gel with a new one if you open the back cover after installation.)
4. Make sure all cable lines are securely connected.
5. Tighten the back cover, rubber and liquid tight connectors.
6. Secure the Network Camera to the wall/ceiling by the supplied camera stand.

Wall mount

Ceiling mount
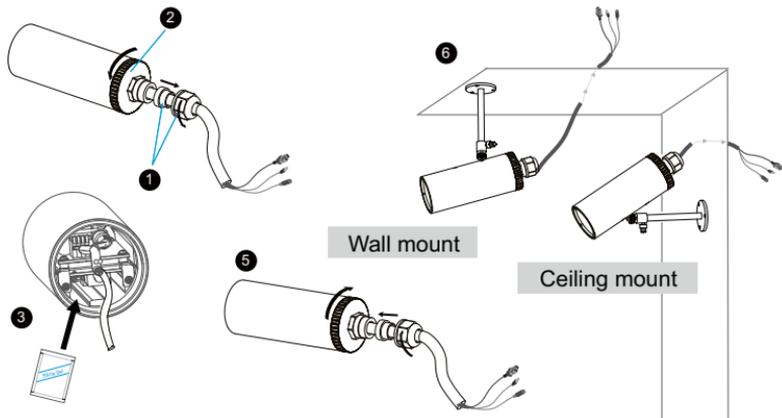
Note

If you want to use your own cable lines, please loose two supplied screws and take out the power board. Then be careful to make connections as the illustration below.

Power cord

Upper side

Terminal block (from left to right)
1: AV24V (red)
2: AC24V (red)
3: DI (white)
4: GND (black)

Ethernet cable

Screws

Bottom side

4 **Network Deployment**

General Connection (without PoE)

1. If you have external devices such as
   sensors and alarms, make connections
   from general I/O terminal block.

AV24V	AV24V: 24V+
AC24V	AC24V: 24V-
DI	D I : Digital Input
GND	GND : Ground

2. Use the supplied RJ45 female/female
   coupler to connect the Network Camera
   to a switch.

   Use Category 5 Cross Cable when
   Network Camera is directly connected to
   PC.
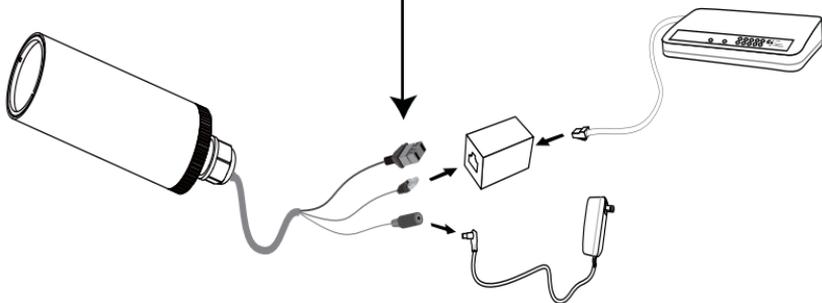
3. Connect the power cable from the
   Network Camera to a power outlet.

Power over Ethernet (PoE)

● When using a PoE-enabled switch

The Network Camera is PoE-compliant, allowing transmission of power and data via single Ethernet cable. See the following illustration to connect the Network Camera to a PoE-enabled switch via Ethernet cable.
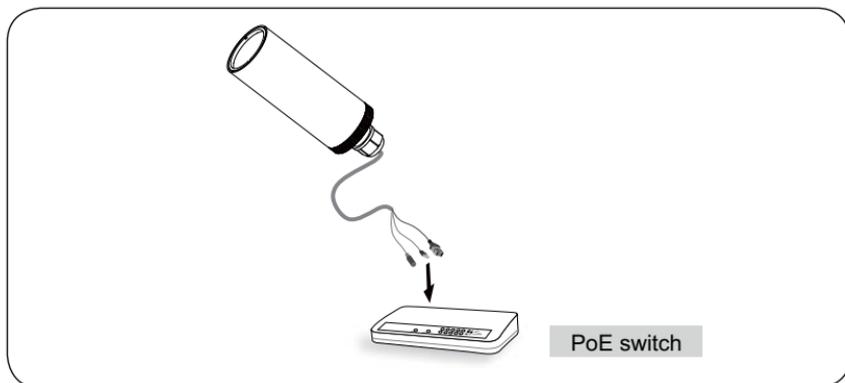
PoE switch

● When using a non-PoE switch

Use a PoE power injector (optional) to connect between the Network Camera and a non-PoE switch.

PoE power injector
(optional)

non-PoE switch
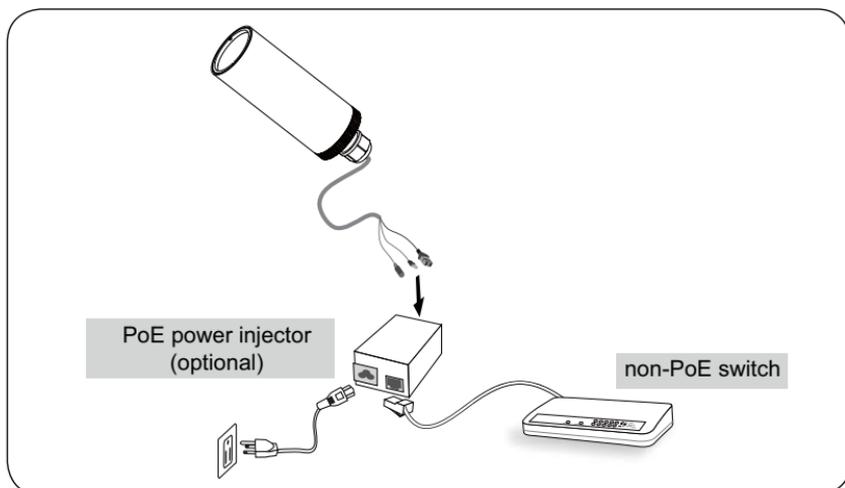
5 Assigning IP Address

1. Install the "Installation Wizard 2" under the Software Utility directory from software CD.
2. The program will conduct analyses on your network environment. After your network is analyzed, please click on the "Next" button to continue the program.

3. The program will search the VIVOTEK Video Receivers, Video Servers or Network Cameras on the same LAN.
4. After searching, the main installer window will pop up. Click on the MAC that matches the one labeled on the bottom of your device to connect the Internet Explorer to the Network Camera.

EN-7

6 Ready to Use

1. Access to the Network Camera from the Internet.
2. Retrieve live video through web browsers or recording software.

For further setup, please refer to user's manual on the software CD.

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