# VIVOTEK

## Network Camera with Pan/Tilt
## PT3112、PT3122

### Quick Installation Guide

This guide describes the basic functions of PT3112、PT3122.
All detailed information is described in the user's manual.

## ⚠ 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.

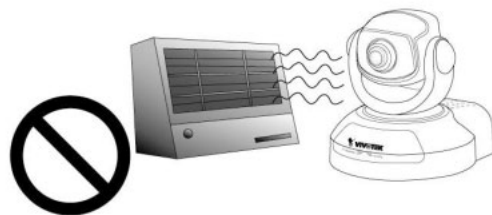● **Keep the Network Camera away from the water. If the Network Camera is wet, power off immediately.**

🚫 Contact your distributor when such cases happen.

● **Do not place the Network Camera around the heat sources, such as television or oven.**

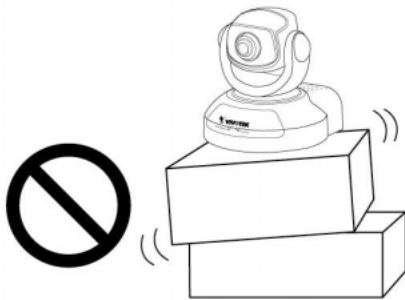● **Refer to your user's manual for the operating temperature.**

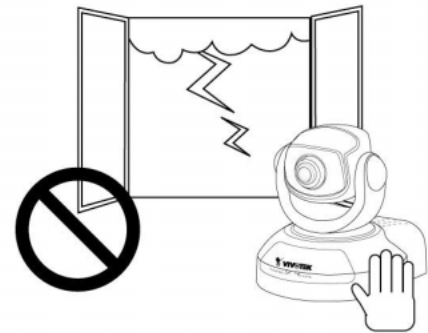● **Keep the Network Camera away from the direct sunlight.**

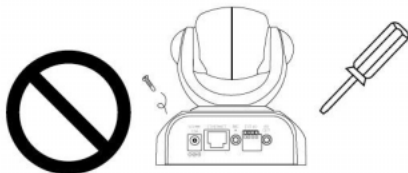● **Do not place the Network Camera in high humid environments.**
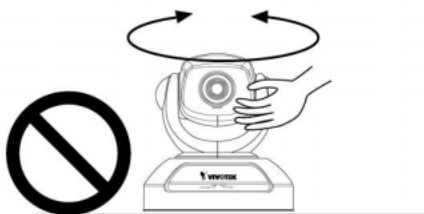
○ Do not place the Network Camera on unsteady surfaces.

○ Do not touch the Network Camera when it's lightening.
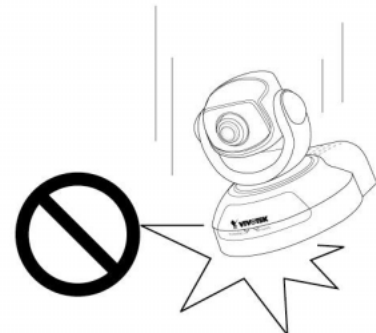
○ Do not disassemble the Network Camera.

○ Do not drop the Network Camera.
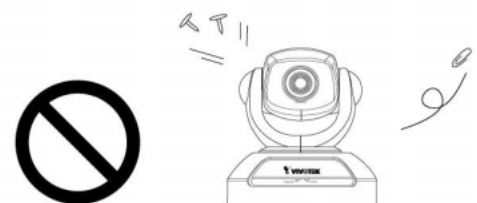
○ Do not manually pan and tilt the Network Camera when the power is on.

○ Do not insert any object into the Network Camera, such as needles.

# 1 Check package contents

## PT3112、PT3122



## Power adapter
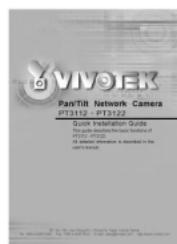


## Camera stand



## A/V cable



## Software CD



## Remote controller



## Quick installation guide
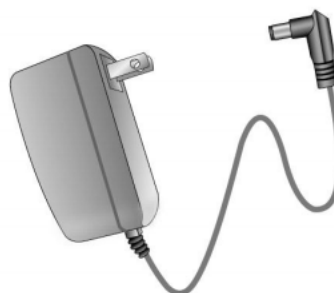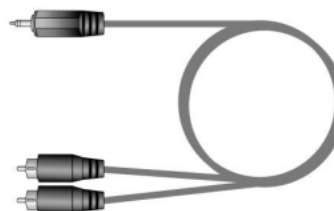


## Warranty card

## 2 Physical description

### ● Front panel



Lens and manual focus ring

Microphone

Status LEDs

### ● Rear panel



A/V out

EXT I/O

External Mic.

Ethernet 10/100 RJ45 socket

Power cord socket

Network Camera **VIVOTEK**
Model No: PT 31X2
MAC: 0002DXXXXXX

Note the serial number from the label on the unit.

This serial number is the same as the Ethernet address,

for example: 0002D1455282=00-02-D1-45-52-82

1.If you have external devices such as sensors and alarms, make connection from I/O terminal block.
∗Refer to your user's manual for the I/O voltages.

2.Use Ethernet cable to make connection from Ethernet port to the hub.
∗Use Category 5 Cross Cable when the Network Camera is directly connected to PC.

3.Finally, connect power cord to a power outlet.

## ④ Assign IP address

1. Run the "Installation Wizard" under "Utility" directory on the software CD.

2. The program will search Vivotek Video Servers or Network Cameras on the same LAN.
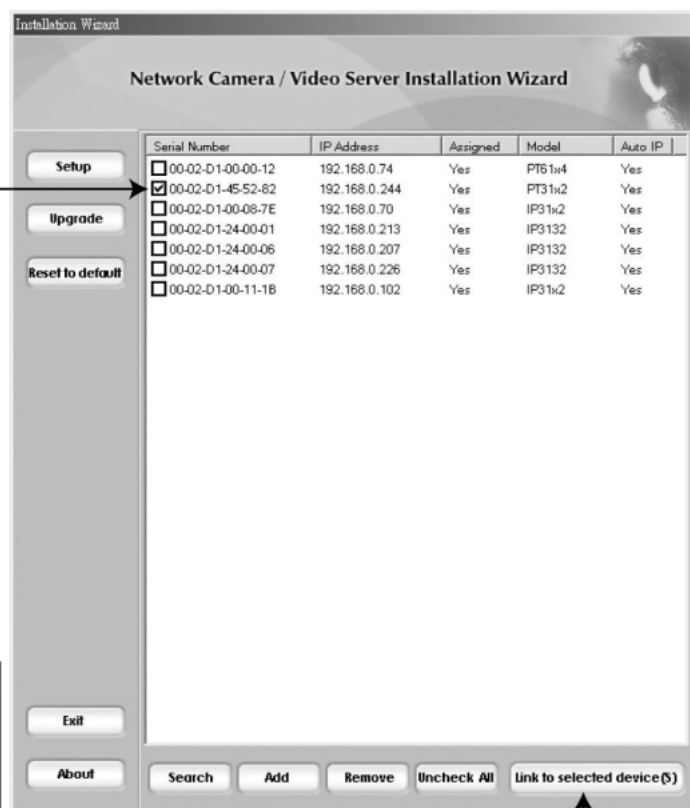
```
Status
  Searching devices, please wait!
  ████████████████
```
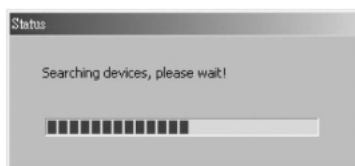
3. After searching, the main installer window will pop up. Click on the serial number that matches the one you just note from
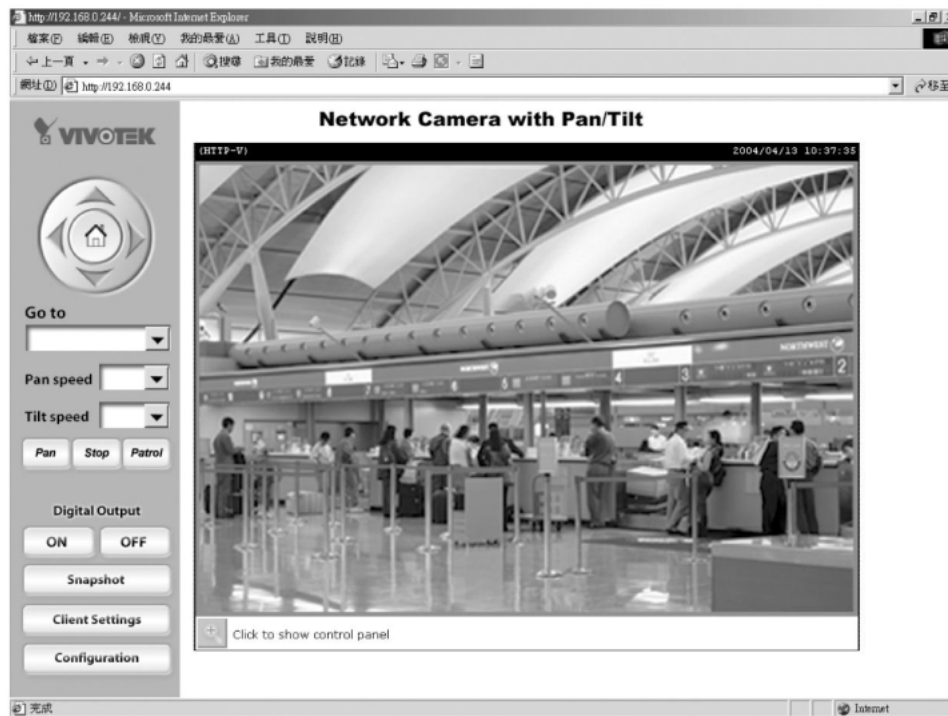
   ② Physical description

4. Click "Link to selected device" to connect the Internet Explorer to the Network Camera.

✳ If there is no DHCP server on the LAN, please refer to the user's manual for the methods of assigning an IP address.

**Network Camera / Video Server Installation Wizard**

Setup
Upgrade
Reset to default

| Serial Number | IP Address | Assigned | Model | Auto IP |
|---|---|---|---|---|
| ☐ 00-02-D1-00-00-12 | 192.168.0.74 | Yes | PT61x4 | Yes |
| ☑ 00-02-D1-45-52-82 | 192.168.0.244 | Yes | PT31x2 | Yes |
| ☐ 00-02-D1-00-08-7E | 192.168.0.70 | Yes | IP31x2 | Yes |
| ☐ 00-02-D1-24-00-01 | 192.168.0.213 | Yes | IP3132 | Yes |
| ☐ 00-02-D1-24-00-06 | 192.168.0.207 | Yes | IP3132 | Yes |
| ☐ 00-02-D1-24-00-07 | 192.168.0.226 | Yes | IP3132 | Yes |
| ☐ 00-02-D1-00-11-1B | 192.168.0.102 | Yes | IP31x2 | Yes |

Exit
About

Search | Add | Remove | Uncheck All | Link to selected device(S)

For detailed information on further configuration, see user's manual on the software CD.