VIVOTEK

Video Server VS2403

Quick Installation Guide

This guide describes the basic functions of VS2403. All detailed information is described in the user's manual.

1 Check Package Contents

⬤ **VS2403**

⬤ **Power Adapter**

⬤ **Camera Control Cable**
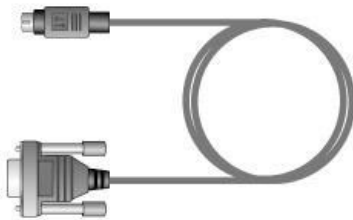
⬤ **Mounting Kit**

⬤ **Software CD**

⬤ **I/O Connector**

⬤ **Quick Installation Guide**

⬤ **Warranty Card**

2 Physical Description

Front Panel

Network and status LEDs

BNC video input

Restore default setting button

Rear Panel

Power cord connection terminal

General I/O terminal block

COM port

RJ45 Ethernet 10/100 socket
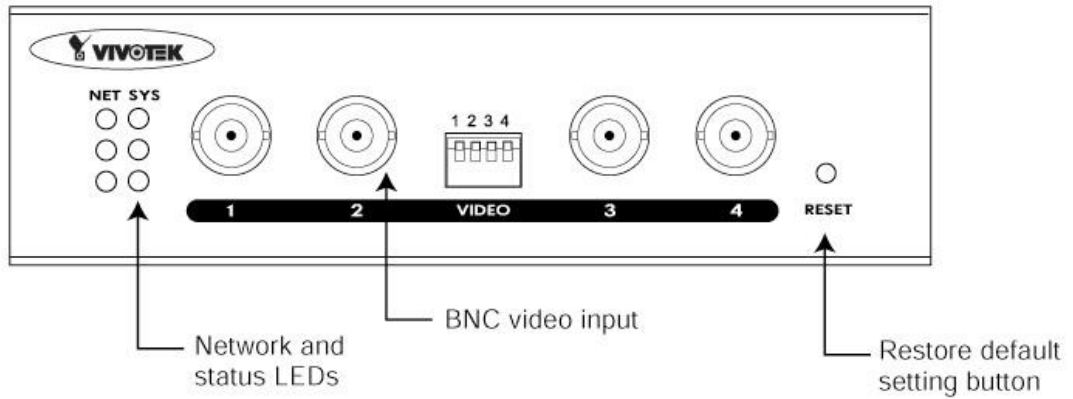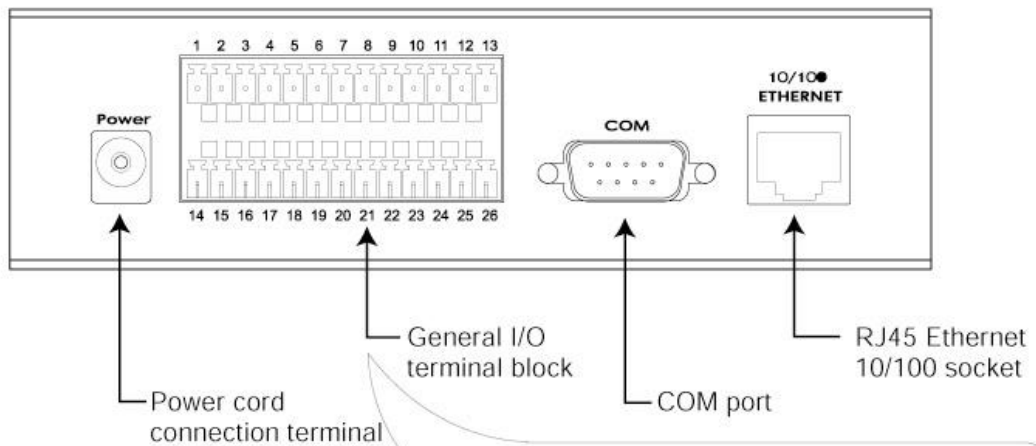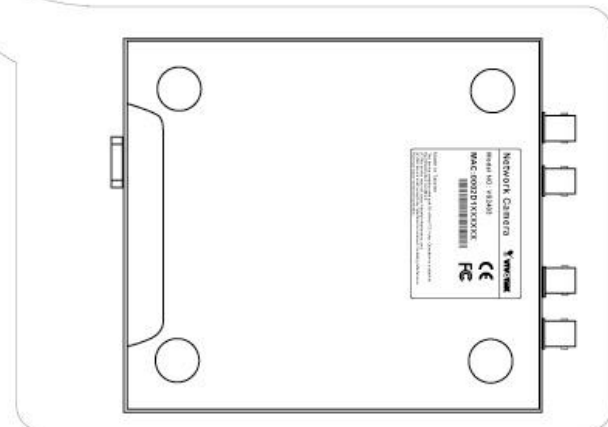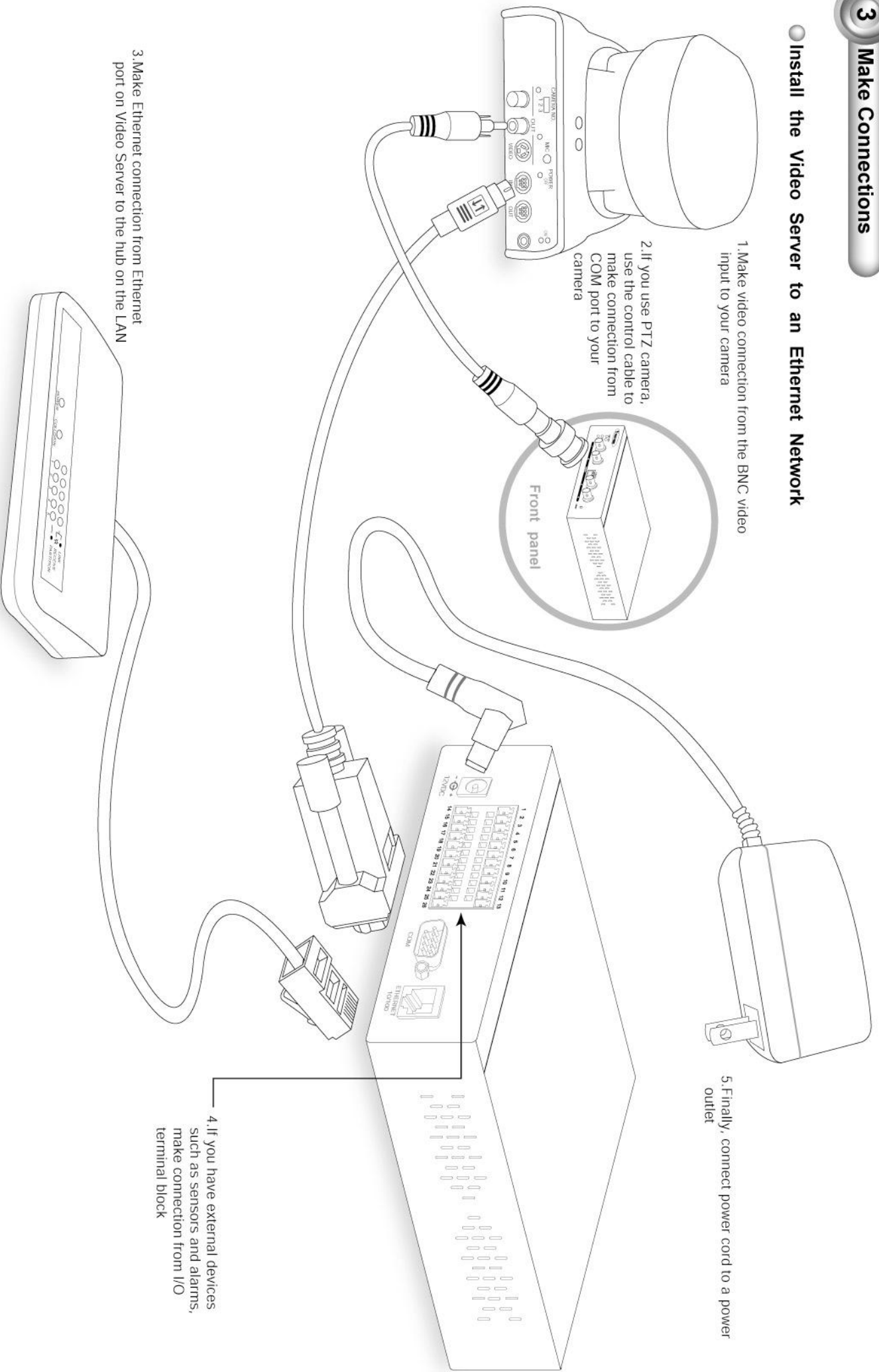
Note the serial number on the label of the unit.

The serial number is the same as the Ethernet address,

for example: 0002D1000012=00-02-D1-00-00-12

● **Install the Video Server to an Ethernet Network**

1.Make video connection from the BNC video input to your camera

2.If you use PTZ camera, use the control cable to make connection from COM port to your camera

Front panel

3.Make Ethernet connection from Ethernet port on Video Server to the hub on the LAN

4.If you have external devices such as sensors and alarms, make connection from I/O terminal block

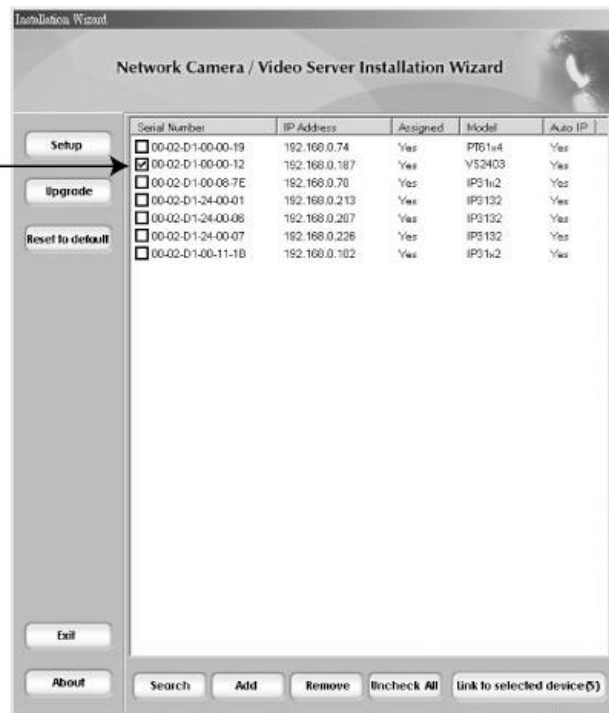5.Finally, connect power cord to a power outlet

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!
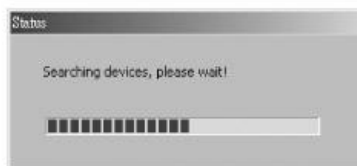
3. After searching, the main installer window will pop up. Click on the serial number that matches your Video Server's serial number.

Network Camera / Video Server Installation Wizard

Serial Number	IP Address	Assigned	Model	Auto IP
☐ 00-02-D1-00-00-19	192.168.0.74	Yes	PT61x4	Yes
☑ 00-02-D1-00-00-12	192.168.0.187	Yes	VS2403	Yes
☐ 00-02-D1-00-08-7E	192.168.0.70	Yes	IP51x2	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	IP51x2	Yes

Setup
Upgrade
Reset to default
Exit
About

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

4. Click "Link to selected device(s)" to connect the Internet Explorer to the Video Server.

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

5 The Internet Explorer Connects to the Video Server

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

⚠ Warning

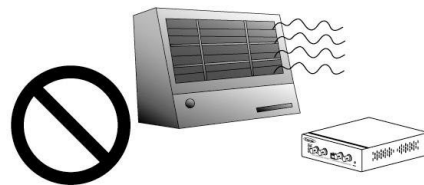● **Power off the Video Server as soon as it is found smoking or smelt unusual.**

⚠ Contact your distributor when such cases happen.

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

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● **Do not place the Video Server on unsteady surfaces.**

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● **Do not disassemble the Video Server.**

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● **Keep the Video Server away from the water. If the Video Server is wet, power off immediately.**
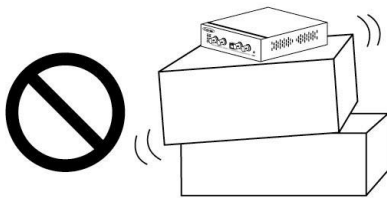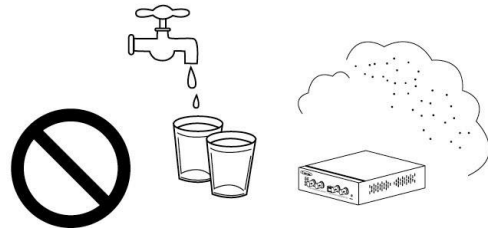
⚠ Contact your distributor when such cases happen.
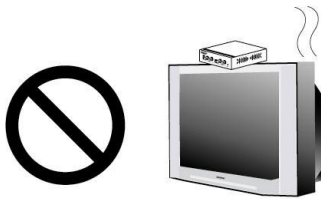
● **Refer to your user's manual for the operating temperature.**

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● **Do not place the Video Server in high humid environments.**

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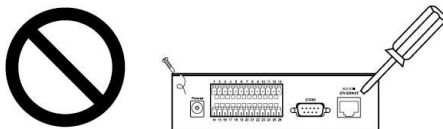
● **Do not drop the Video Server.**

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