respuesta

Panasonic Network Camera Installation Guide

Model No. WV-X4171 / WV-X4170

WARNING

To prevent injury, this apparatus must be securely attached. When mounting the apparatus, make sure to follow the instructions in the operating instructions. The apparatus should only be大树印刷, it does not expose this apparatus to rain or moisture. The apparatus should not be exposed to dripping or splashing. All work related to the installation of this product should be made by qualified service person or system integrators.

Step 1 Insert an SD memory card

Before proceeding with the following procedure before installing the camera.

1. Make sure that the SD memory card is installed in the correct orientation to the camera (see the label on the memory card).

2. Connect the SD memory card to the camera referring to "Attach the safety wire (accessory)" (see the illustrations). Make sure that the installed bracket can support more than 0.5 times of the total weight of the camera and mechanical weight.

3. Connect the screw to the camera referring to "Attach the safety wire (accessory)" (see the illustrations). Make sure that the installed bracket can support more than 0.5 times of the total weight of the camera and mechanical weight.

About notations

The functions with the notation are available when using the model WV-X4170.

*1 This product comes with several types of warranties. Each warranty is only applicable to the products purchased in the respective country or area.

*2 This label may be required for network management. Use caution not to lose this label.

*3 This product contains open source software licensed under GPL (GNU General Public License), LGPL (GNU Lesser General License), etc. Certain software distributed in this product may have the source code.

Troubleshooting

Before contacting service, refer to the Important Information (included in the CD-ROM and "Troubleshooting" in the Operating Instructions (included in the CD-ROM) and confirm the trouble.

Open Source Software

- This product contains open source software licensed under GPL, LGPL, and other General Public License (GPL), LGPL (GNU Lesser General License), etc. Certain software distributed in this product may have the source code.

- Refer to the "Open Source Software" section in the provided CD-ROM for further information about open source software.

- Please note that Panasonic shall not be required to respond to any inquiries regarding the contents of the source code.
Step 3 Making connections
Preparation for cable connection

[1] Remove the power cable plug (accessory) and the external I/O terminal plug (accessory) attached to the camera.

[2] If needed, connect the audio cable (accessory) to the audio cable connector.
  - When disconnecting the audio cable (accessory), pull out the audio cable (accessory) while holding down the hook of the connector.

Step 4 Mount the camera

[1] Align the OPEN mark on the side of enclosure with the tab of the attachment plate, insert 3 attachment mounting screws into the attachment plate, and rotate the camera by approximately 20°. The camera is temporarily secured.
  - Align the LOCK mark center, “I”, with the tab of the attachment plate.

  - Use a screwdriver to open the camera fixing screw cover, and then use a cross slot screwdriver to loosen the camera fixing screw.
  - Close the camera fixing screw cover.


Step 5 Configure the network settings

[1] Insert the provided CD-ROM into the CD-ROM drive of your PC.
  - The License Agreement will be displayed. Read the Agreement and choose “I accept the terms in the license agreement” and click [OK].
  - The launcher window will be displayed.

[2] Click the [Run] button next to [IP Setting Software].
  - [Panasonic IP Setting] screen will be displayed.
  - The MAC Address / IP address of the detected camera will be displayed.

[3] Select the camera you want to configure (3), and click [Network Settings] to change the network settings. Then, click [Access Camera] (3).
  - Select the camera with same MAC address as the MAC address printed on the camera that you want to configure.

[4] When the administrator registration window is displayed, enter “User name” and “Password” and “Retype password” by following the instructions displayed on the screen, and then click the [Set] button.
  - Please keep your user name and password in a safe place free from public view to ensure security. After completing the registration, the camera will again display the authentication window.
  - Click the registered user name and password.

Step 6 Make fine adjustment to the image direction

[1] Use a slotted head screwdriver to open the camera fixing screw cover, and then use a cross slot screwdriver to loosen the camera fixing screw.

[2] Move the LOCK position of the camera clockwise or counterclockwise to finely adjust the image direction while viewing the captured image on a PC.

[3] Secure the camera by tightening the camera fixing screws, and then close the camera fixing screw cover.

Important:
- If the camera is used over the Internet, setting user authentication to “Off” may lead to unauthorized access by a third party. Please leave user authentication set to “On”.

Important:
- When the device is in the temporary fixed state, the network connection may not be able to return to the initial state.

Note:
- For more information on the following content, refer to the Operating Instructions.
  - Please set [Time & date] on the [Basic] screen of “Setup” before using the camera.
  - If the launcher window is not displayed, double click the “CDLauncher.exe” file on the CD-ROM.

[1] Connect an Ethernet cable (category 5e or better, straight) to the network connector.

[2] If needed, connect a microphone or the line out of an external device to the audio input connector.

[3] If needed, connect a microphone or the line out of an external device to the audio input connector.

Note:
- The audio output can be switched to monitor output. Refer to the “Operating Instructions” on the provided CD-ROM for descriptions of how to switch the output.