

Panasonic

ideas for life

Home Network Cameras
Wired Type **BL-C210A**
Indoor Use Only

Viewnetcam.com
Access www.viewnetcam.com for registration information.



* This logo mark is issued by the IPv6 Ready Logo Program Committee, an IPv6 promotion group established mainly by the IPv6 Forum.

Save Your Worries with Remote Monitoring by Panasonic Home Network Camera

Do you sometimes worry about things at home while you're at work or on vacation? Panasonic network cameras let you monitor your room over the Internet from wherever you are. They even notify you by e-mail when they detect moving objects. And you can choose the video format to match the Internet connection and your viewing needs. Let Panasonic network cameras keep an eye on things - anytime, anywhere - so you can relax and enjoy yourself.



BL-C210A

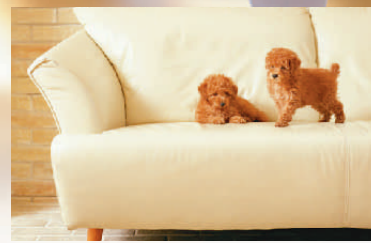
Monitoring various locations



Entrance



Kid's room



Pet activity

See There
When You Can't Be There

System Diagram

Panasonic network cameras support UPnP and DDNS, so it's easy to set up the network and access cameras over the Internet with an ID and password.



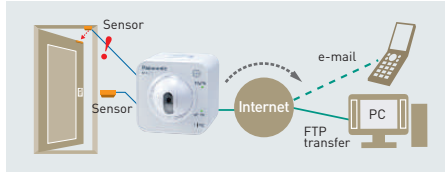
Feel Safer with Panasonic



Connection

External Input

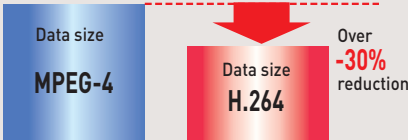
Sensors and switches can be connected to the camera through two external Input ports.



Data transmission / H.264 adopted

The adoption of H.264/ACV has enabled reduction of data volume by more than 30% compared to MPEG-4 when transmitting data of the same image quality.

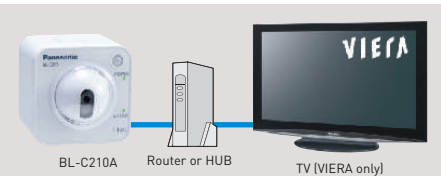
Comparison of data size



Monitor

It is easy to watch

The camera can be connected to a TV (VIERA only) and the image can be viewed on the TV's monitor. The camera can be operated through the TV's remote control, making it simple even for those not used to computers.

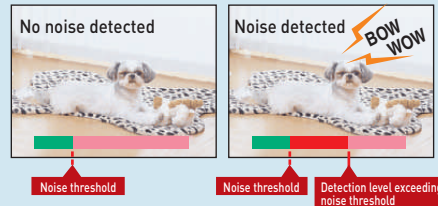


*Compatible Panasonic VIERA TVs
The camera is compatible with the following Panasonic VIERA TVs.
G10 series, G15 series, V10 series, Z1 series

Capture

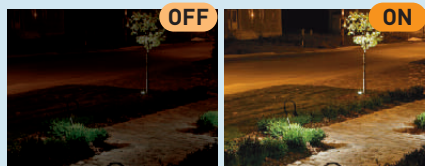
Alerting Yourself when Changes Occur

The camera's built-in microphone collects peripheral noise and when camera detects the noise exceeding the threshold it stores the image captured. This is a newly added function.



Color Night View Mode *1

When the subject darkens, the camera automatically adjusts the brightness to show you the image. You can see clear, easy-to-view images even in the dark.

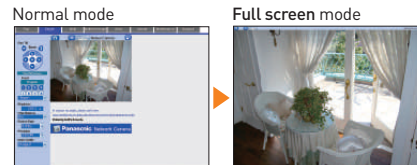


*1 The image tends to blur more than that in standard mode when viewing a moving subject in low light. When viewing a dark subject in color night view mode, spots of white or colored light may appear in the image. Some subjects may require additional time for focusing with the auto focus function.

View

Full Screen Display

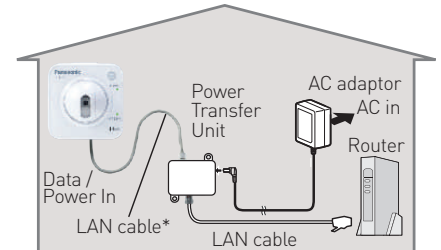
The monitoring image is easier to see because it fills the entire screen.



Others

Power supply via LAN cable

The included Power Transfer Unit supplies the camera the power through the LAN cable. It allows you to install the camera anywhere, like on the ceiling where no power outlet is.

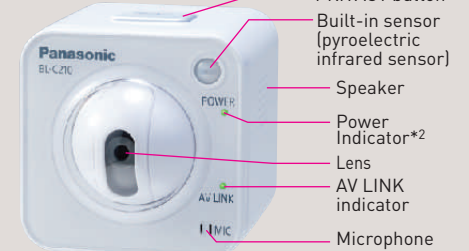


*Use a LAN cable that is no more than 30 m [98 feet 5 inches] long to connect the camera and the power transfer unit.
*Use a LAN cable that is no more than 100 m [328 feet 1 inches] long to connect the camera and the router.

Part Names

BL-C210A

Front View

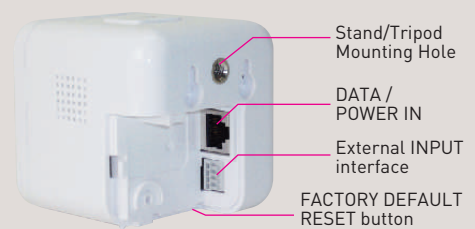


*Use a LAN cable that is no more than 30 m [98 feet 5 inches] long to connect the camera and the power transfer unit.

*1 Privacy mode allows you to protect your privacy by hiding the lens inside the camera.

*2 See 1.1 Understanding the Camera Indicator in the Troubleshooting Guide on the CD-ROM for indicator meaning.

Rear View



Specifications [BL-C210A]

Network camera	Server
Viewing Angle	Image compression*1
Pan/Tilt Angle	Video resolution
Sensor Type	Frame rate*2
Lens focal point	Security
Aperture [F No.]	Supported protocols
Illuminance	User access limit
Terminal	Buffered images
Network interface	Image transfer method
External interface	Image buffer/transfer triggers
General	
Operating Temperature	
Operating humidity	
Dimensions[H x W x D]	
Weight (only the unit)	
Power Supply	
Consumption	

- *1 H.264 and MPEG-4 cannot browse at the same time.
- *2 The frame rate may slow down depending on the network environment, PC performance, image quality, memory recording, when color night view mode is activated, etc.
- *3 The camera supports POP Before SMTP Authentication and SMTP Authentication. PLAIN, LOGIN, and CRAM-MD5 SMTP Authentication are supported. SSL supports SMTP over SSL. STARTTLS is not supported.