NETGEAR®

Installation Guide

Ocuity 100 Wireless IP Camera
HMNC100

Package Contents

Stand

IP camera

Wall anchor kit

Power adapter

Camera Features

Left LED

Right LED

WPS button

Reset

Power

USB / Ethernet connection
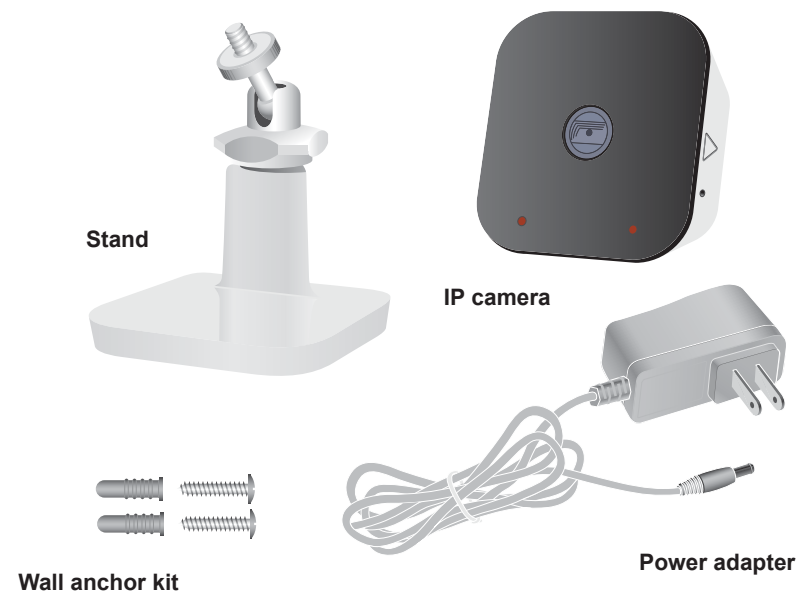
Connect the IP Camera

Note: To connect the camera, you need a router that is connected to a computer.

1. Connect the power adapter to the camera and plug it into an electrical outlet.

2. Connect your camera to a router.

Press the **WPS** button on the side of the camera. Within two minutes, press the **WPS** button on your wireless router.

Wi Fi®
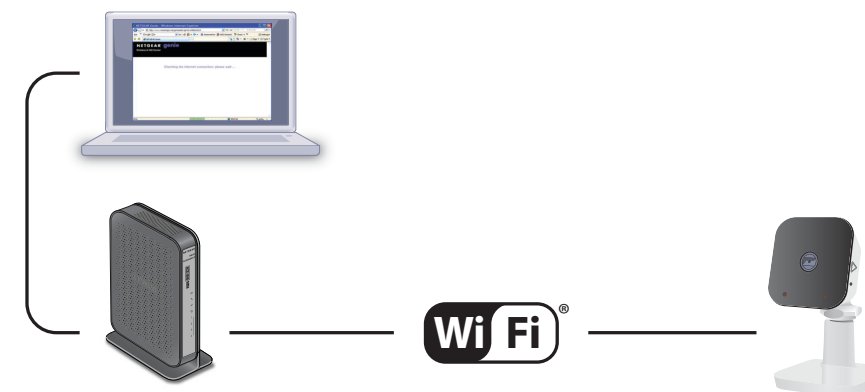
Support

Contact your service provider for technical support.

For compliance details, visit *http://www.netgear.com/about/regulatory/*.

For the current EU Declaration of Conformity, visit *http://support.netgear.com/app/answers/detail/a_id/11621/*.

Technical Specifications

Resolution	720p (1280 x 720)
Frame rate	30 FPS at 720p
Memory Buffer	30-second rolling buffer for pre-trigger event recording
Low-light capability	1 LUX (without IR LED)
Night vision	0 Lux -Range: 7M
Field of view	100 degrees diagonal
LEDs	2 bi-color (red/green) power and network LEDs
Power supply	1120 VAC to 5 VDC 2A with DC jack connector
WiFi	802-11n dual-band selectable - 2x2 with WPS 2.0
Mounting solution	• Shelf or desk • Wall or ceiling (optional)
Connectors	• Power • Network (over USB)
Multiple clients	Supports 4 simultaneous streams for multiple clients
API	PSIA

Troubleshooting

To determine the status of the camera, use the LEDs on the front of the camera.

| Left LED	Right LED	Behavior
Red	**Red**	The camera has power and is booting.
Off	**Off**	The booting sequence is complete, there is no WiFi link.
Off	**Blinking green**	The window is open for the camera to connect with other WPS-enabled devices.
Off	**Green**	The camera is connected to a WPS-enabled device.
Blinking green	**Solid green**	The camera is transmitting data over the WiFi link.

Wall Mounting

To wall-mount the camera, complete the following steps:

1. Drill holes in the wall where you will wall-mount the camera.

   Holes should be xxx inches (xxx centimeters) center to center.
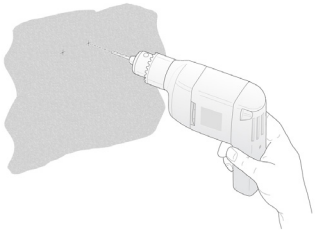
2. Install wall anchors in the holes.
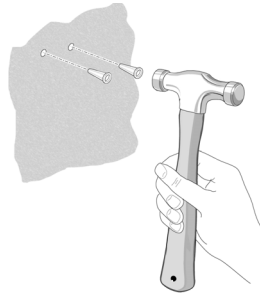
   Use pan head Phillips wood screws, 3.5 x 20 mm (diameter x length, European) or #6 type screw, 1 inch long (U.S.).

3. Insert screws into the wall anchors, leaving 3/16 in. (0.5 cm) of each screw exposed.