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Digital Wireless Color Camera with Stand



Wireless Antenna for camera



Mounting Hardware Kit



Power Adapter for camera



Quick Start Guide

CAMERA SETUP

1. Attach the camera to the stand and place it on a table or flat surface.
2. Connect one end of the camera power adapter to the camera and the other end to an electrical outlet. Make sure the power connector is fully pushed in to avoid water getting in the plug.
3. Remove the protective film from the front of the camera.



ATTENTION: This camera includes an Auto Mechanical IR Cut Filter. When the camera changes between Day/Night Lighting, an audible clicking noise may be heard coming from the camera. This clicking is normal, and indicates that the camera filter is working.



ADDING THE ACCESSORY CAMERA TO YOUR SYSTEM

The Pairing function connects your accessory camera to the system (connect up to 4 cameras) and assigns it to a channel. By default, the camera(s) that came with the system are automatically paired to channels 1 and 2 on the wireless receiver. To pair an additional camera:



1. Connect the new camera to a power outlet. Place the camera and LCD receiver within 1ft of each other.
2. Press on the wireless receiver.
3. From the Main Menu, press left and right to select **Pairing** and press the **OK** button.
4. Select a channel and press the **OK** button.
 - If you pair a new camera to a channel that is already being used by an existing camera, the new camera will be connected to that channel. The old camera will automatically be disconnected.
5. Following the on-screen prompt, press the **Pair** button behind the camera. You have 30 seconds to press the Pair button on the camera. Once paired, the camera will be immediately displayed on-screen.
 - If you do not press the Pair button on the camera during the 30 second pairing window, repeat steps 2~5 to try the pairing process again.
 - If the speaker begins squealing, move the camera and receiver away from each other.

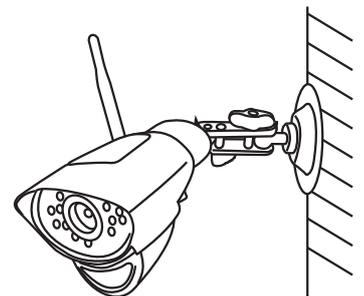
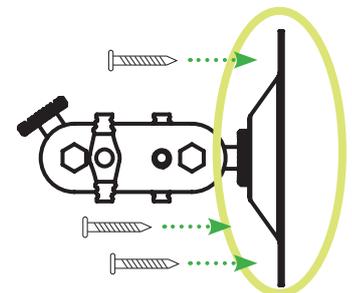
INSTALLATION WARNINGS

- Mount the camera indoors or outdoors. For outdoor installation, mount it in a sheltered place where it is not directly exposed to rain or snow.
- Aim the cameras for the best possible viewing area: select a location for the camera that provides a clear view of the area you want to monitor, which is free from dust, and is not in line-of-sight to a strong light source or direct sunlight.
- Avoid installing the cameras where there are thick walls, obstructions, or interference (i.e. transformers, microwave ovens or other electrical equipment) between the cameras and the receiver.
- Select a location for the camera with an ambient temperature between 14°F~122°F (-10°C~50°C)
- Before starting permanent installation, have another person hold the camera for you while you check the signal strength and image quality on the monitor.

INSTALLING THE CAMERA

- Before you install the camera, carefully plan where and how it will be positioned, and where you will route the cable that connects the camera to the power adapter.
- Avoid installing in a location which requires the wireless signal to pass through cement, concrete and metal structures. This will reduce the transmission range.
- It is recommended to pair the accessory camera to the receiver before permanently mounting the camera. For detailed information, please see reverse.

1. Carefully unpack the camera.
2. Mount the stand to the wall or ceiling (for ceiling mounting you may need to move the antenna slightly down):
 - Mark the position of the screw holes on the wall/ceiling.
 - Drill holes and insert the drywall plugs as needed.
 - Firmly attach the stand to the wall using the provided screws.
3. Screw the antenna onto the camera.
4. Attach the camera to the stand either at the bottom or back of the camera. For ceiling mounting attach to the back thread. Loosen the thumbscrews to adjust position of the camera and tighten to fix position.
5. Remove the protective film from the front of the camera.



CAMERA OVERVIEW



- 1. Microphone:** Built-in microphone
- 2. Lens:** Camera lens
- 3. PIR Sensor:** Passive IR motion sensor
- 4. Speaker:** Speaker for intercom
- 5. Night Vision IR:** Night vision IR LEDs
- 6. Pair:** Pairing button
- 7. Antenna:** Wireless antenna
- 8. Power Cable**