

Abode 104061/A WiFi Connected Security Camera User Manual

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Abode 104061/A WiFi Connected Security Camera



Camera Overview

Abode Cam 2 is designed to be used inside or outside. The camera is IP65 weather resistant and can withstand rain, snow, and hot conditions. The camera packs high-powered features in an extremely small form factor and includes everything needed to work in the box— no abode gateway required. Matching the abode Cam 2 with an abode gateway will offer an expanded feature set for comprehensive home security.

Product Specifications

• Recommended Uses: For Product Night Vision, Motion Detection

• Brand: Abode

• Model Name: 104061/A

Connectivity Technology: WiredSpecial Feature: Motion Sensor

• Product Dimensions: 1.97 x 1.97 x 1.97 inches

• Item Weight: 6.6 ounces

Parts Overview

- 1. Lens
- 2. Microphone
- 3. Wall hook
- 4. USB power port
- 5. Status light
- 6. Reset button
- 7. Speaker
- 8. Adjustable mount

- 9. USB power cable
- 10. AC wall adapter
- 11. Mount screw & wall anchor



Adding the camera as a stand-alone device

You can use the abode Cam 2 as standalone device which does not require an abode gateway or iota. A smartphone with the abode app installed is required to perform setup. Search for the app in Google Play or Apple App Store to download the application.

- 1. Open the Abode app and create a new account
- 2. Power up the camera using the included USB Cable and AC wall adapter or a 5V USB port. Wait up to 30 seconds for the device to warm up.
- 3. Navigate to your devices list and select "Add Device"
- 4. Choose abode Cam 2. Follow in-app prompts to add the camera to your account.
- 5. After successfully adding your abode Cam 2 to your account the camera may be powered down and reinstalled in desired location and re-powered. Video stream and recorded clips from the camera will be accessible on the Abode app Dashboard.

Adding the camera to an existing Abode system

- 1. Open the Abode app and login to your account
- 2. Power up the camera using the included USB Cable and AC wall adapter or a 5V USB port. Wait up to 30 seconds for the device to warm up.
- 3. Navigate to your devices list and select "Add Device"
- 4. Choose abode Cam 2. Follow in-app prompts to add the camera to your account.
- 5. After successfully adding your abode Cam 2 to your account the camera may be powered down and reinstalled in desired location and re-powered. Video stream and recorded clips from the camera will be accessible on the Abode app Dashboard.

Mounting the camera

Once the camera has been setup via the abode app the camera can be installed in your desired location. The abode Cam 2 can be placed on a shelf (flat bottom) inside, or mounted indoors or outdoors with the built-in

adjustable mount.

Plan Cable Path

Before installing, plan an ideal cable path. It's recommended to mount the camera out of direct sunlight and under a shelter for the best image quality. Leave enough length to install and adjust the camera angle.

Install Mount Screw (if using the built-in mount)

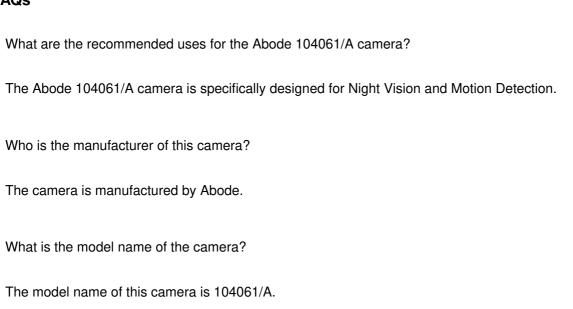
If mounting the camera on a wall or ceiling you may use the included mount screw. Use a 1/16" (2mm) drill bit to drill a pilot hole for the screw. Install the screw into the pilot hole using a Philips screw driver, leaving just enough of the screw head exposed to firmly slide the camera mount over.

If mounting camera to drywall or masonry, use the included wall anchor and a 7/32" (5.5mm) drill bit to drill a pilot hole. Gently hammer the wall anger into the pilot hole. Install the screw into the wall anchor hole using a Philips screw driver, leaving just enough of the screw head exposed to firmly slide the camera mount over.

Mount Camera

Using the locating wall hook on the back of the camera mount, slide the camera over the exposed screw head. If the camera is loose, or if the camera does not slide over the screw, use a screwdriver to adjust the screw in or out as needed. The USB cable can be routed though the opening on the camera mount, and down the notch on the back of mount.

FAQs



Does the camera have any special features?

How does the camera connect to other devices?

The camera uses Wired Connectivity Technology.

Yes, the camera comes equipped with a Motion Sensor.

Can the camera be used outdoors?

Absolutely, the camera works both indoors and outdoors and is designed to withstand temperatures ranging from -4 to 113°F.

How stable is the WiFi connection?

The camera offers a rock-solid, stable WiFi connection, enabling you to place it almost anywhere in your home, shop, or office.

What kind of video quality does it offer in low-light conditions?

The camera features Full-Color HD Low-Light Vision with Starlight technology, allowing it to work effectively around the clock, even in lower-light conditions.

Does the camera have a two-way voice feature?

Yes, the camera offers Two-Way Voice communication, allowing you to communicate back and forth with the person at the other end.

Can I access a live stream of the camera?

Yes, the camera allows Live Streaming, enabling you to view its feed anytime, anywhere from your phone or computer.

Does the camera consume a lot of data?

The camera uses Real-Time Video Compression to allow you to view live and recorded high-definition video without using up a large amount of data.

How does the camera perform in darker conditions?

In darker conditions, the camera switches to Ultra-Crisp Black and White Video to ensure effective surveillance.



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