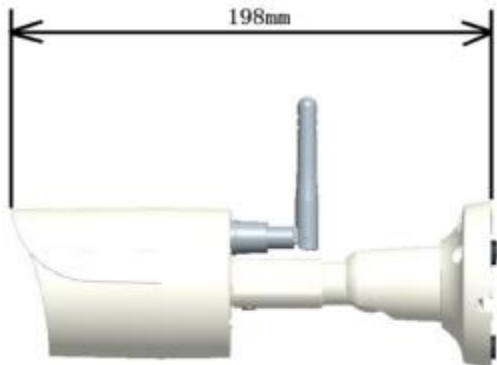
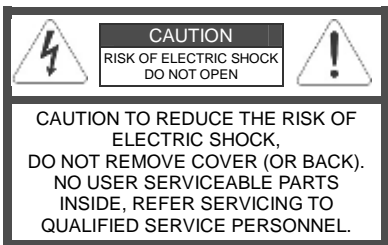


imogenstudio

**+Cam Outdoor HD/+CAM-HD-AW
(All Weather)**





This symbol is intended to alert the user to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

Warning

Apparatus shall not be exposed to dripping or splashing and no object filled with liquids, such as vases, shall be placed on the apparatus.

To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personnel only.

Regulatory Notices for USA

This equipment has been tested and found to comply with the limits for a digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

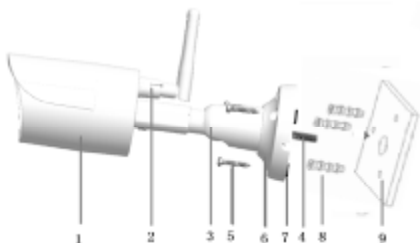
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

The shielded interface cable recommended in this manual must be used with this equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

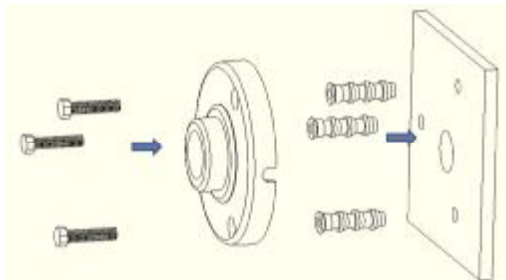
Camera Mounting



1. Camera	4. Power Supply Unit extension cord	7. Weight
2. Antenna	5. Screw(s)	8. Wall Bracket Screws
3. Adjustment Screw	6. Mounting Plate	9. Wall

Please follow the directions to install the camera outdoor:

Mount the camera in a position outside to ensure the most comprehensive view for video monitoring.



Outdoor Wall-Mount

1. Remove weight (figure 7) and mark the location of each screw placement of the mounting plate (figure 6) as well as for the power supply unit extension cord (figure 4).
2. Drill pilot holes for the wall bracket screws (figure 8) and power supply unit extension cord (figure 4) into the wall.
3. Attach screws to the wall mounting plate.
4. Make sure that the power supply unit extension cord (figure 4) is placed into the drilled hole of the wall (figure 10) and run the cord into the wall towards the main power adapter.
5. Drill in the screws through the wall bracket plate and weight into the wall bracket screws.
6. Make sure that the +Cam Outdoor HD is now secured to the wall and connect the camera power supply unit cable to the main power adapter.

1. iSecurity+ App



To get started, download the iSecurity+ app from Apple's App store or the Google Play Store.

2. Connect to Power



Connect the +Cam Outdoor HD to the AC power adapter, then plug your power cord into the electrical outlet.

3a. Wi-Fi Setup Mode

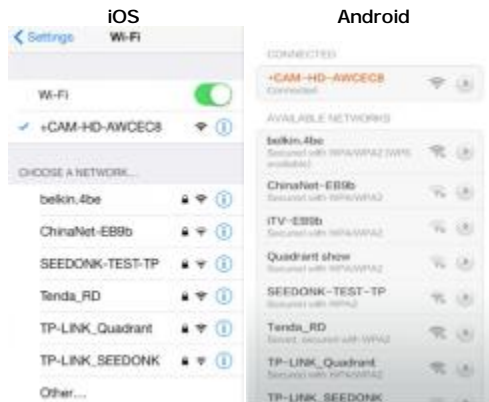


Hold down the power/reset button on the back of the camera for a few seconds to start up the +Cam Outdoor HD



The “Wi-Fi Setup” LEDs in the front of the cam will glow green and the +Cam Outdoor HD will connect. (This may take up to 2 minutes when the camera is first powered on.)

3b. Connect device to +Cam Outdoor HD



Go to your device's settings ->
Under the Wi-Fi setting, connect to the
+CAM-HD-AWXXXX (last 4 digits of Cam
ID) network.

4a. Launch iSecurity+ App

Once your device establishes its connection to the +CAM-HD-AW, (usually takes around 30 seconds,) launch the iSecurity+ App. If you don't see the pop up prompt, please close the app and re-launch it.



iSecurity+ app will automatically detect your camera. When prompted, click 'Yes' to setup your camera.

4b. Setup Wizard

Follow the instructions in the Camera Setup Wizard to complete installation.



4c. Setup Complete

Once you see the page below, the setup process has been completed. Restart iSecurity+ and please log in again.



You can use your iOS/ Android devices to access the camera anywhere in the world. Make sure your phone has access to the internet via 3G, 4G or Wi-Fi for internet connection.

5. Using iSecurity+ & Main Features Window

Please enter your user name and password, created during the setup process to access your +CAM HD AW.



6a. iSecurity+ Features – Camera Viewer

Swipe directional controls to change the camera Pan & Tilt view.



Audio-only
Mode

Take a
Snapshot

Record a
video clip

Audio Muting
Off/On

6b. Zoom Function

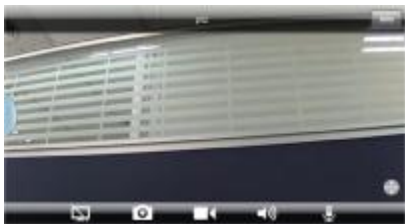
Zooming In - Touch the screen with two fingers together and slide outward at an angle and the image will zoom in.



Zooming Out - Touch the screen with two fingers apart and slide inwards at an angle and it will zoom out.



6c. Audio Talkback



1. To use Audio Talkback, first press the Audio button to initiate sound to listen in.

2. Then press the Audio Talkback button and speak into your device, then let go for the audio to transfer to the camera's speaker.

Safety Information

Do not point the camera directly at the sun, or else it will damage the image sensor.

Keep the camera away from heat to avoid electric shock.

Do not attempt to open, dismantle, repair, or service the camera. Doing so may cause electric shock and other hazards.

Any evidence of misuse, abuse, or tampering will void the Limited Warranty.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. Use only the supplied antenna.

Troubleshooting



LED Status Indicators

During Wi-Fi Setup Mode

Green: Setup mode on

Orange: Setup mode initializing

Light Off: Setup mode off

During Normal Operation

Green: Connected to iSecurity+

Orange: Connected to local Network

Flashing

Orange: Not connected to any network



Reset button

If the camera has shut down, please hold down the power button on the back of the camera for 20 seconds to reset the camera.

For More Information

To get the latest camera driver updates or to learn more about Imogen Studio products, please visit:

www.imogenstudio.com

To get the latest software updates or to learn more about Seedonk, please visit:

www.isecurityplus.com

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