

B Setup Guide

STEP 1



• Download the Oplink App

Android: Open Google Play Store. Search for "Oplink mi Security" and install the application.
iPhone: Open App Store. Search for "Oplink mi Security" and install the application.
Windows: Open Marketplace. Search for "Oplink" and install the application.

STEP 2



• Set up an account with your smartphone

Launch the "Oplink mi Security" application. Follow the instructions on the application page to activate your account using your phone number.

STEP 3



• Assemble the OPU station and connect to a router

Assemble the system according to the provided picture. It is recommended that the OPU be placed on a 3-5ft (0.91-1.52m) high platform.

Note: Once the OPU is up and running, to establish proper connection to it, power up the remaining devices within 5 feet of the OPU. When connection is established and working, the devices can be moved to their desired locations.

STEP 4



(Sample QR Code)
Note: When the activation process cannot be completed normally, the App will ask you to scan the OPU's QR code, located on the back of the OPU, to continue.

• Start device activation on the App

Tap the "Activate Now" button.
(Activation process takes approximately 2 minutes)

STEP 5



• Install Door/Window Sensor batteries

Each Door/Window Sensor set consists of two pieces. Take the larger piece and with slight force, push the small tab on the back plate outward and slide the back plate upward. Remove the back plate and insert a battery into each Door/Window Sensor set. Apply the double-sided tape to each piece. It is recommended that the Door/Window Sensor be mounted in a vertical/upright position.

Note: For the Door/Window Sensor, it does not matter which piece you place on the frame and which piece you place on the moving part. To create proper contact, ensure the tops of the two pieces line up. The Spacer is used in situations where the smaller piece needs to be elevated to the larger piece to ensure proper contact.

STEP 6



(E) Motion Sensor Battery Installation

Mount Motion Sensor

• Place the Motion Sensor

Lift the top tab to remove the cover and install the battery into the Motion Sensor. For maximum coverage, the sensor should be placed in the corner of the room to be monitored and no more than 7 feet above the ground. The Motion Sensor is most effective in areas such as hallways and entry points where possible intruders will have to pass through.

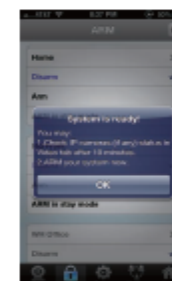
STEP 7



• Power up the Siren

Plug the Siren into an outlet within 5 feet of the OPU to establish connection. Once connection is established and working, the Siren can be moved to its desired location. Your Siren comes with a backup battery pre-installed. To make use of the backup battery, pull and remove the clear plastic strip to initiate battery contact.

STEP 8



• Activation completed

When you see the "System is ready!" message, your system is ready for use.

Note: Your IP Camera status will be updated after 10 minutes.

C Congratulations! You have successfully installed the security system!

Need customer support? Please call us at 1-888-212-2254 or email at Support@OplinkSecurity.com

This equipment has been tested and found to comply with the limits for a Class B 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.

CAUTION:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance to FCC multi-transmitter product procedures.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.