

[Manuals.plus](#) /

› [Philips Hue](#) /

› Philips Hue Secure Camera Anti-Drop Cable User Manual

Philips Hue 582403

Philips Hue Secure Camera Anti-Drop Cable User Manual

MODEL: 582403

Brand: Philips Hue

Product Overview

The Philips Hue Secure Camera Anti-Drop Cable is designed to provide an additional layer of security for your Philips Hue Secure cameras. This silver cable helps anchor your camera, preventing accidental falls and making unauthorized removal more difficult. It is particularly recommended for camera installations higher than 2 meters (6.6 ft) and is suitable for both indoor and outdoor use, complementing the weatherproof design of the cameras.

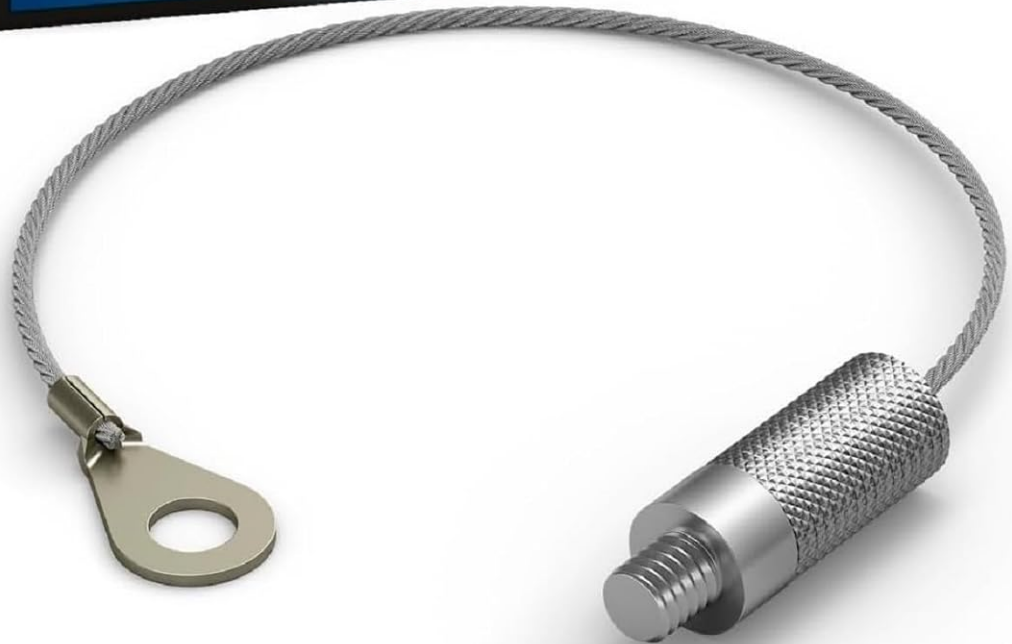


Image: The Philips Hue Secure Anti-Drop Cable shown with its product packaging.

What's Included

The package includes:

- One Philips Hue Secure Anti-Drop Cable (Silver)

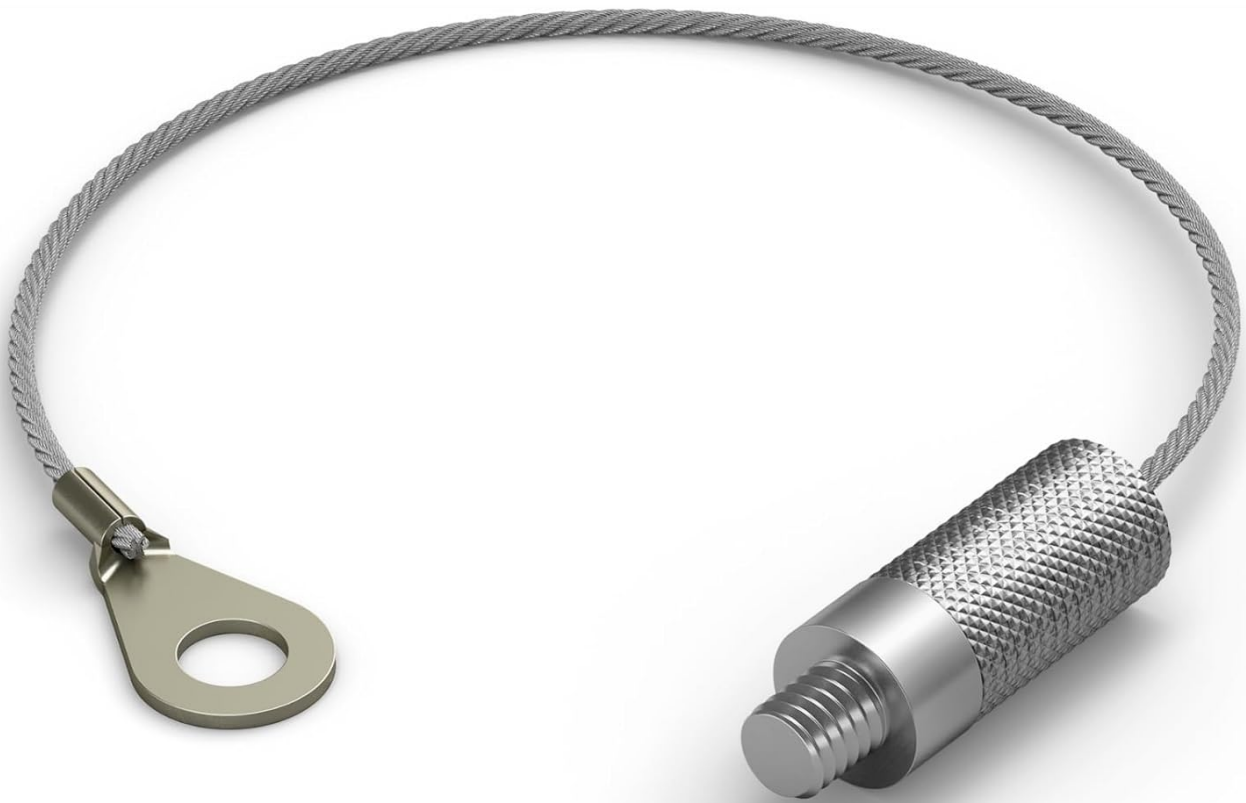


Image: A detailed view of the anti-drop cable, highlighting its loop and threaded end.

Setup and Installation

The Anti-Drop Cable is designed for easy integration with your Philips Hue Secure camera setup. It provides an essential safety measure, especially for cameras mounted at heights where a fall could cause damage or injury.

Installation Steps:

1. **Identify the attachment point:** Locate the designated attachment point on your Philips Hue Secure camera or its mounting accessory. This is typically a small threaded hole or a loop designed for security cables.
2. **Thread the cable:** Insert the threaded end of the anti-drop cable into the corresponding hole on the camera or mount.
3. **Secure the cable:** Twist the threaded end clockwise until it is firmly secured. Ensure it is hand-tight to prevent loosening.
4. **Anchor the cable:** Attach the loop end of the anti-drop cable to a secure, fixed structure near the camera's installation point. This could be a wall anchor, a sturdy part of the camera mount, or another suitable fixture. Use appropriate hardware (not included) to ensure the anchor point can withstand the camera's weight.
5. **Verify security:** Gently tug on the cable to confirm it is securely attached at both ends and provides adequate fall protection for the camera.

Recommendation: This cable is highly recommended for cameras installed higher than 2 meters (6.6 ft) to prevent accidental drops and enhance security against tampering.

Easy to install and set up in the Hue app



Image: A hand demonstrating the installation of a Philips Hue Secure camera, indicating the area where the anti-drop cable would be attached.

Operation

The Anti-Drop Cable operates passively by physically securing your Philips Hue Secure camera. It does not require any electrical connection or software configuration. Its primary function is to act as a safety tether, preventing the camera from falling if its primary mounting fails or is dislodged.

For enhanced security features beyond physical tethering, the Philips Hue Secure camera system integrates with the Philips Hue Bridge. This allows you to access a full suite of smart home security functionalities:

- **Light and Sound Alarms:** Trigger alarms directly from the Hue app to deter intruders.
- **Mimic Presence Automation:** Automate your lights to turn on and off, simulating occupancy when you are away.
- **Expand Your Setup:** Seamlessly integrate with other Philips Hue smart lighting and security devices.

Control lights and security with the Hue app

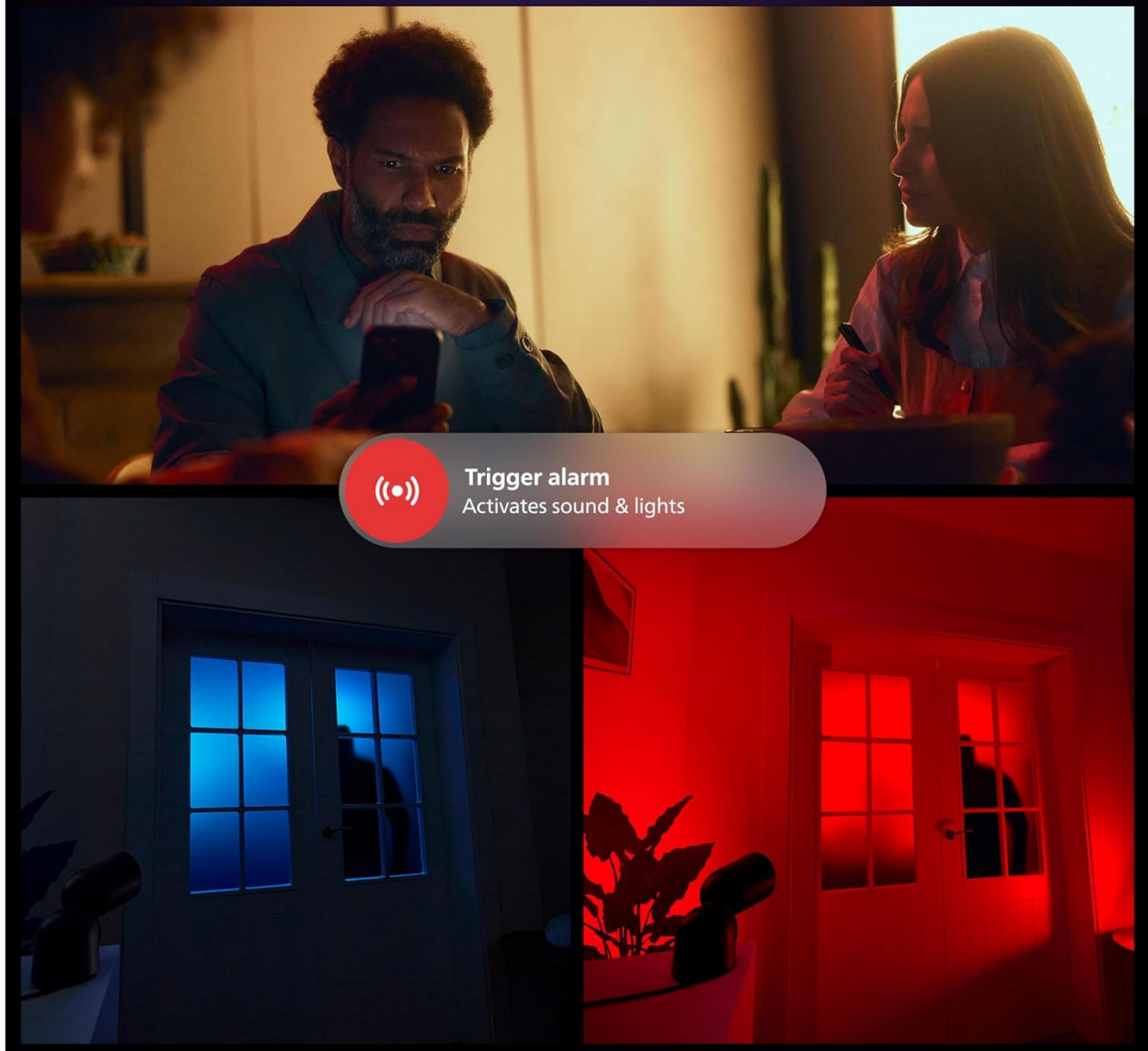


Image: A visual representation of controlling Philips Hue lights and security features through the Hue app, including triggering alarms.

Unlock the full potential of your Philips Hue system with a Bridge



Endless ways to control your lights, even when you are not at home



Ultra stable connection with automatic updates that doesn't strain your wifi



Saves all settings and automations, even let's you control your lights when your wifi is down



Create automated scenes, zones and time slots



Is smoothly compatible with smart home brands

Philips Hue Bridge sold separately

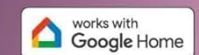


Image: An infographic detailing how the Philips Hue Bridge unlocks advanced features like automated scenes, stable connections, and compatibility with other smart home brands.

Maintenance

The Philips Hue Secure Camera Anti-Drop Cable requires minimal maintenance. Due to its durable vinyl outer material and weatherproof design, it is built to withstand various environmental conditions.

- **Regular Inspection:** Periodically inspect the cable for any signs of wear, fraying, cuts, or corrosion, especially if used outdoors.
- **Cleanliness:** If necessary, wipe the cable with a damp cloth to remove dirt or debris. Avoid using harsh chemicals or abrasive cleaners.
- **Secure Connection:** Occasionally check that both ends of the cable remain securely fastened to the camera and its anchor point.

Proper maintenance ensures the continued effectiveness of the anti-drop cable in securing your camera.

Troubleshooting

As a passive safety component, troubleshooting for the Anti-Drop Cable is straightforward.

- **Cable feels loose:** Ensure the threaded end is fully tightened into the camera or mount. Verify that the anchor point for the loop end is secure and not damaged.
- **Visible damage to cable:** If the cable shows signs of significant wear, fraying, or damage, it should be replaced immediately to ensure continued safety.
- **Camera still falls:** This indicates an issue with the primary camera mount or the anchor point for the anti-drop cable. Re-evaluate the installation of the main camera mount and ensure the anti-drop cable's anchor is robust enough for the camera's weight and potential forces.

Specifications

Brand	Philips Hue
Model Name	582403
Color	Silver
Outer Material	Vinyl
Item Weight	0.352 ounces
Product Dimensions	2.95 x 2.17 x 0.79 inches
Compatible Devices	Philips Hue Secure Cameras
Special Feature	Weatherproof, Recommended for cameras higher than 2 meters
Connector Type	Male-to-male Power Connector (for attachment point)
Cable Type	Security/Anti-Drop
Indoor/Outdoor Usage	Outdoor, Indoor

Warranty and Support

Warranty: The Philips Hue Secure Camera Anti-Drop Cable comes with an EU Spare Part Availability Duration of 2 Years. Please retain your proof of purchase for warranty claims.

Support: For further assistance, technical support, or warranty inquiries, please visit the official Philips Hue website or contact their customer service. You can find more information and resources at the [Philips Hue Store on Amazon](#) or the manufacturer's official support channels.

