





# ShieldPro Solar Panel Sensor User Guide

Home » ShieldPro » ShieldPro Solar Panel Sensor User Guide 🖫



#### **Contents**

- 1 ShieldPro Solar Panel
- Sensor
- **2 Product Usage Instructions**
- 3 What comes in the box?
- **4 Solar Panel figures**
- **5 Placement tips**
- 6 Mount your Solar Panel
- 7 Documents / Resources
  - 7.1 References
- **8 Related Posts**



ShieldPro Solar Panel Sensor



# **Product Specifications**

- Solar Panel provides solar power to wireless outdoor cameras and doorbells
- Includes: Solar panel with 10-foot cable x 1, Mounting bracket x 1, Wall screws x 3, Wall anchors x 3

# **Product Usage Instructions**

# **Mounting the Solar Panel**

- 1. Step 1: Slightly loosen the hinge lock.
- 2. Step 2: Screw the mounting bracket in place using the wall anchors if necessary.
- 3. Step 3: Attach the solar panel to the bracket by twisting it onto the panel mounting screw. Tighten the connection without overtightening.
- 4. Step 4: Adjust the angle of the solar panel and lock it in place by tightening the hinge lock. Avoid overtightening.
- 5. Step 5: Connect the power cable to your camera or wireless doorbell. Ensure a snug connection to prevent water damage.

# Frequently Asked Questions (FAQ)

#### Q: What is included in the box?

A: The box includes one solar panel with a 10-foot cable, one mounting bracket, three wall screws, and three wall anchors.

# Q: How do I connect the solar panel to my outdoor camera or doorbell?

A: Connect the power cable from the solar panel to the corresponding connection port on your camera or doorbell. Ensure a secure connection to prevent water damage.

# Q: How do I adjust the angle of the solar panel?

A: Loosen the hinge lock, adjust the angle as needed, and then tighten the hinge lock to secure the position. Avoid overtightening to prevent damage.

#### Q: What should I do if I have further questions or issues?

A: You can contact us at 1-800-574-7798 or email us atCST@shieldpro.com for assistance.

#### Solar Panel Quick Start Guide

The ShieldPro Solar panel provides solar power to wireless outdoor cameras and doorbells.

#### What comes in the box?

- Solar panel with 10-foot cable x 1
- Mounting bracket x 1
- Wall screws x 3
- · Wall anchors x 3

# **Solar Panel figures**

Figure 1: Mounting bracket parts

Figure 2: Mounting the bracket with screws and optional wall anchors

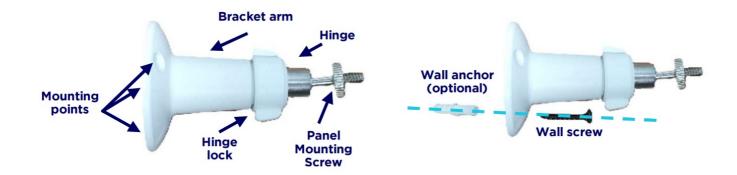


Figure 3: Connecting to Outdoor Camera

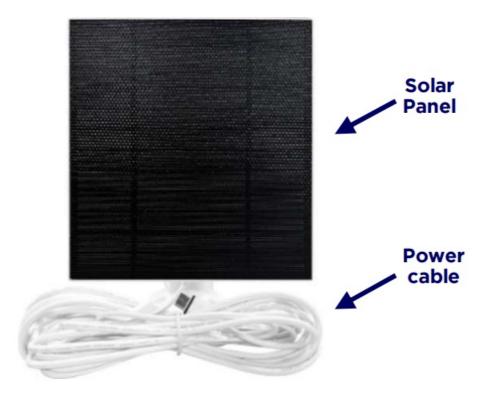
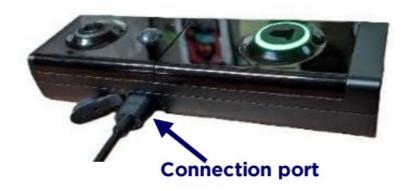


Figure 4: Connecting to Outdoor Camera and Wireless Doorbell





# **Placement tips**

- Place the solar panel in a location that consistently receives sunlight.
- The solar panel is set in place and does not move.
- The bracket's hinge allows 360° positioning (see Figure 1).

# **Mount your Solar Panel**

- 1. Step 1 Slightly loosen the hinge lock.
- 2. Step 2 Screw the mounting bracket in place using the wall anchors if necessary (see Figure 2).
- 3. Step 3 Attach the solar panel to the bracket by twisting the panel onto the panel mounting screw. Tighten the connection. Do not overtighten.
- 4. Step 4 Adjust the angle of the solar panel and lock it in place by tightening the hinge lock. Do not overtighten.
- 5. Step 5 Connect the power cable (Figure 3) to your camera or wireless doorbell (Figure 4). Make sure the connection is snug to prevent water damage.

#### Questions?

Contact us at 1-800-574-7798 or CST@shieldpro.com

#### **Documents / Resources**



# <u>ShieldPro Solar Panel Sensor</u> [pdf] User Guide Solar Panel Sensor, Panel Sensor, Sensor

# References

# • User Manual

#### Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.