ring Solar Panel

For Spotlight Cam Battery and Stick Up Cam Battery



A few hours of direct sunlight will keep your camera charged around the clock, so you'll never run out of power.

Solar Panel

Power Connection
13-ft. (3.96-m.) cable with weatherproof barrel connector

Solar Power Rating
2.2W, 5.2VDC

Dimensions
7.75" x 5.50" x 0.50"

Operating Conditions
-5°F to 120°F, Weather Resistant

Available Colors
Black, White



Provides up to 2.5x the power of the original Solar Panel with a few hours of direct sunlight, so even homes with limited sun exposure can enjoy solar-powered security.

Super Solar Panel

Power Connection
13-ft. (3.96-m.) cable with weatherproof barrel connector

Solar Power Rating
5W, 5VDC

Dimensions
11.75" x 7.75" x 0.50"

Operating Conditions
-5°F to 120°F, Weather Resistant

Available Colors
Black, White

Frequently Asked Questions

What is the difference between the Solar Panel and the Super Solar Panel?
The Super Solar Panel provides 2.5x the power of the original Solar Panel for charging the Ring Spotlight Cam Battery and Stick Up Cam Battery (all generations) devices. It provides 5W of power (as compared to the original 2W) and is useful in areas with more cloud cover or for those devices that are subject to larger battery drain because they're used a great deal.

Can I use the Solar Panel/Super Solar Panel with my Ring Video Doorbell?
The Solar Panel/Super Solar Panel with barrel plug connector is specifically configured to work with Ring Stick Up Cam Battery and the Ring Spotlight Cam Battery. Ring provides solar panels with a fork connector cable or micro USB cable to help charge your Ring Video Doorbell.

Can I use the Solar Panel/Super Solar Panel inside?
No, the Solar Panel/Super Solar Panel is made to be used outdoors. Indoor light sources will not provide enough energy to charge your Ring Video Doorbell.

Where can I mount the Solar Panel/Super Solar Panel?
The Solar Panel/Super Solar Panel can be mounted on a wall or roof but should be placed in an area that gets at least a few hours of sun each day. When mounting the Solar Panel/Super Solar Panel, be sure to look out for overhanging branches or the shadows or nearby branches that may block the sun.

For more information head to proinstall.learnaboutring.com