

PowerView® Automation

Solar Charger



Say Goodbye to Manual Recharging

The Solar Charger extends the life of rechargeable, battery-powered PowerView® or SoftTouch® shades, and has a uniquely efficient design. Because of this design, the charger works extremely well even in low-light, north-facing windows, eliminating the need for manual recharging in most conditions.

The Solar Charger is a great solution for homes with multiple, rechargeable battery-operated shades or hard-to-reach shades.

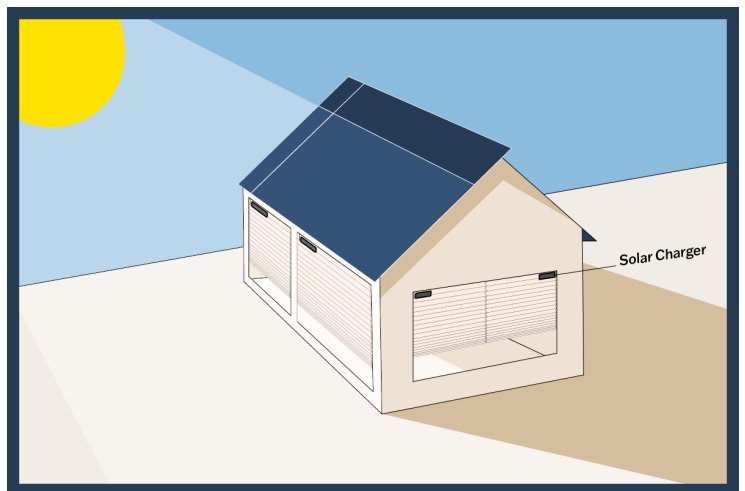
Features and Benefits

- Product Compatibility
 - You can use the Solar Charger to charge shades that have either a rechargeable battery wand (RBW) or an internal rechargeable battery (IRB).
- Retrofittable
 - You can purchase the Solar Charger with a new shade order or as a retrofit for existing Gen 3 And Legacy PowerView or SoftTouch shades using a RBW or IRB.
- Design Features
 - The Solar Charger is available in black or white (interior-facing), with color-matched charging cables, in a slim, discreet design.
- Versatility
 - You can mount the Solar Charger directly to the window or to the window jamb. The 15" solar charging cable with included cable management, offers versatility when mounting and connecting the charger to the window and rechargeable battery wand. You can also use this as an extension cable, when combined with the solar adapter cable, for connecting the Solar Charger to an IRB powered shade.



Hardware and Specifications

- Solar Charger Kit
 - One Solar Charger, in black or white
 - One 15" solar charging cable, color-matched
 - Two flush window mounts
 - Two tall window mounts
 - One jamb bracket mount, color-matched (with bracket adhesive strip and optional screws)
 - One alcohol wipe
- Solar Adapter Cable
 - Required for use with an IRB-powered shade
 - 8" long
 - Can be combined with solar charging cable for additional length
- Charger Dimensions
 - With flush window mounts: 14" long, 2 3/4" tall, 3/4" deep
 - With tall window mounts: 14" long, 2 3/4" tall, 1 3/8" deep



The solar charger works extremely well in windows that don't receive a lot of sunlight.