SIMPLE TOUCH RECHARGEABLE BATTERY PACK

Works with all Simple Touch Motorized Shade/ Blinds

window fashions

6003

Simple Touch motorized shades/ blinds include the following -

2V SIMPLE TOUCH[®] RECHARGEABLE BATTERY PACH

- Simple Touch Wand mini blinds
- Simple Touch remote regular motorized mini blinds
- Simple Touch Wand cellular Shades
- Simple Touch remote regular motorized cellular shades
- Simple Touch remote top down bottom up motorized cellular shades

PACKAGE INCLUDES

- 12V rechargeable battery pack
- 80" USB-C charge cable
- USB wall charger
- Installation brackets
- Installation screws



* NOTE – Do not use 3rd party USB wall charger

FEATURES AND INSTRUCTIONS



- Color: White
- Shell material: aluminum
- Dimensions: 10.5" x 1" x 1"
- Weight: 0.6 lbs.
- Cord length to the RF box or to the motor: 20"
- Indoor use only
- Over heat protection
- Not water resistant
- Room temperature storage
- Lifetime: more than 500 circles of charging & discharging.
- Temperature: -4°F ~140°F (discharging) 32°F ~ 113°F (charging)
- Charging time: 5 hours maximum
- Do not install it to where it may expose to the direct sunlight.



Step 1. Charge the battery completely before commissioning.

Connect the rechargeable battery pack to the USB wall charger with the USB-C charge cord. The wall charger and charging cord are inside the battery package. The indicated light will turn GREEN after the battery fully charged. It will prolong battery lifespan. Recommend unplug charger after the battery fully charged.

Note: The spare USB wall charger can be ordered from the manufacturer. To recharge the battery, use the charger recommended by the manufacturer.

Step 2. Decide the mounting location of the battery, either hook at the back side of the headrail or mount it to the wall or window frame.

Refer to the images and descriptions below to mount the battery with the brackets or directly to the wall.



Step 3. Connect the rechargeable battery pack to the Simple Touch® motorized cellular shade or aluminum blind.





SAFETY INSTRUCTIONS

WARNING

- Please read these instructions carefully before installing and using the battery and parts.
- Incorrect installations can result in serious injury and void the warranty and liability of the manufacturer.

CAUTION

- Do not expose to humid, damp environments, or extreme temperatures.
- Do not drill, disassemble, or alter the battery or parts.
 Do not drop or knock the product, expose it to flammable materials or sources of heat or moisture, or splash or submerge it.
- Do not use or install this product outdoors.
- Use or modification outside the scope of this instruction manual will void warranty
- Installation to be performed by a suitably qualified installer. The installer must inform his customers of the usage and maintenance conditions of the battery and must provide them with the user and maintenance instructions after installing the battery.
- Use only Simple Touch hardware.
- Avoid recharging the battery when nearby maintenance is being performed (for example, cleaning the windows).
- Do not install, operate, or recharge the battery with wet hands.
- Ensure you follow the instructions.
- Disable any equipment not necessary for powered operation prior to installation and remove all unnecessary cords.
- Cable routing through walls must be protected with isolating bushings or grommets.
- Ensure cables are clear and protected from moving parts.
- Do not use if any cables are damaged
- Keep batteries (new and used) and the product out of the reach of children. If the battery compartment no longer closes, do not use it.
- Keep the battery away from acid, alkali, heat & fire.
- Using the battery incorrectly can result in overheating, fire, or explosion, causing serious and even fatal injuries.

RECYCLING THE BATTERY AND ELECTRICAL COMPONENTS

Make sure the battery and electrical components are properly disposed of. Place in the specially provided containers and recycle them via your local collection facility.



!! Comply will the local regulations in force concerning the disposal of batteries.