LC19-26 Rechargeable Battery Pack

Instructions

⚠ WARNING

STRANGULATION HAZARD — Young children can be strangled by cords. Immediately remove this product if a cord longer than 8-11/16″ [22 cm] or a loop larger than 17-5/16″ [44 cm] around becomes accessible.

Keep cords, chains and loops out of children's reach. Move cribs, beds and furniture away from window coverings.

01 Features

- ✓ Replaces battery wands that use disposable batteries
- ✓ Up to 500 up/down cycles per charge
- ✓ Full charge in about 7 hours
- ✓ USB-C charging
- ✓ Slim profile fits behind the headrail
- ✓ Optional SP1288C solar panel

The number of cycles depends on the shade's size and fabric weight.

Works with: CDC24E and CDC24E-TD Cellaris™ motors, and the CE25 roller shade motor.

02 Safety

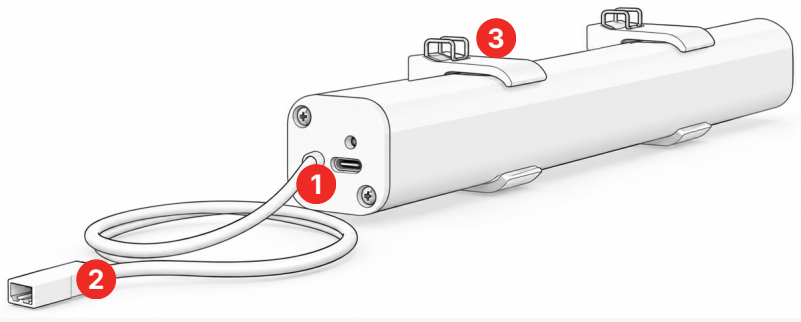
General

- For indoor use only. Keep the pack dry and away from heat sources.
- Do not let children play with the pack or its cables.
- Charging the pack does not change the shade's programming.

Lithium battery

- Charge only with a 5 V, 2 A USB-C charger, such as the CBM DC10MC. Do not use a damaged charger or cable, and do not charge a wet or damaged pack.
- Do not puncture, crush or burn the pack, and do not try to open it.
- If the pack gets very hot, swells, smokes or smells unusual, unplug the charger and stop using it.
- Do not put the pack in household waste. Take it to a battery recycling drop-off.

03 Product overview



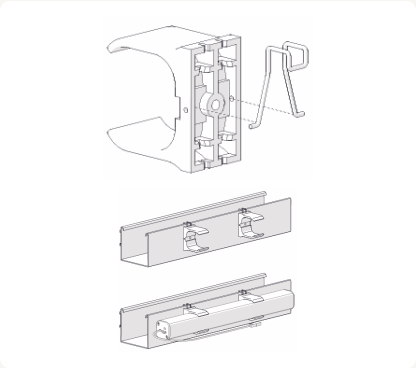
1. USB-C charging port
2. Motor cable and plug
3. Holders with hooks

04 Charge before use

1. Plug the DC10MC charger (5 V, 2 A) into the pack's USB-C port, then into an outlet.
2. Charge for about 7 hours, until the pack is full.
3. Install the pack (section 05).

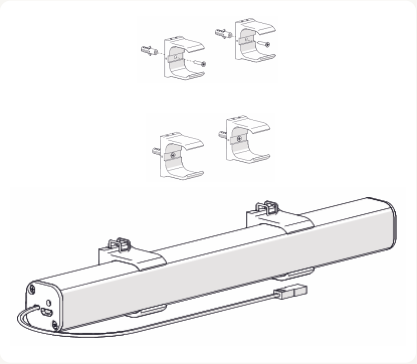
05 Mount the battery pack

Choose one method. The motor cable must reach the plug on the pack.



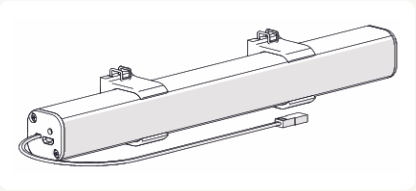
Hook

Hook the holders over the back rail of the headrail, then press the pack into the holders.



Screw

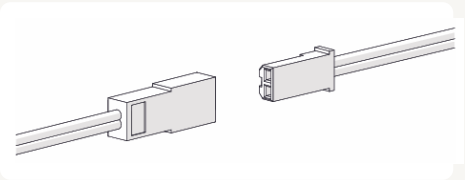
Take the wire hooks off the holders. Screw the holders to the wall or frame, using anchors in drywall, then press the pack into the holders.



Double-sided tape

Stick the pack to a clean, dry surface with double-sided tape (not supplied).

06 Connect to the motor



Push the pack's plug fully into the motor cable connector.

> **Note** The 2-pin connector does not lock. Make sure it is fully seated and that the cable is not pulled tight or pinched.

07 Recharging and solar

When to charge

Charge the pack when the shade slows down or stops responding. The pack can stay in place: plug the charger into its USB-C port.

Solar panel (optional)

Plug the SP1288C solar panel into the pack's USB-C port and mount it on the window glass, where it gets sunlight. It keeps the pack topped up.

08 Troubleshooting

Problem	Possible cause	What to do
The shade doesn’t respond	Pack flat, or plug not fully seated	Charge the pack. Push the plug fully into the motor cable connector.
The pack runs down quickly	Not fully charged, or a large, heavy shade	Charge for the full 7 hours. Add the SP1288C solar panel.
The pack does not charge	Wrong or damaged charger or cable, or no power at the outlet	Use a 5 V, 2 A USB-C charger in good condition, and try another outlet.
The solar panel doesn’t keep up	Not enough sunlight	Move the panel to a sunnier spot, or top up the pack with the charger.

09 Specifications

Specification	Value
Model	LC19-26
Battery	Rechargeable lithium-ion
Output	12 V DC
Charging input	USB-C, 5 V DC, 2 A
Charge time	About 7 hours (full charge)
Cycles per charge	Up to 500 up/down (depends on shade size and fabric)
Motor connector	2-pin, non-locking
Use	Indoor only

CBM

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#cbmblinds

LC19-26 Rechargeable Battery Pack

Read and keep with the product instructions

01 Rechargeable lithium-ion battery

- This product contains a rechargeable lithium-ion battery. Charge it only with a CBM charger, solar panel or battery pack approved for it, and follow the charging instructions in this guide.
- Do not crush, puncture, open or heat the battery, and do not expose it to fire or water.
- Do not dispose of lithium-ion batteries in household trash. Recycle them at a battery drop-off location, for example through Call2Recycle (call2recycle.org, 1-877-723-1297), or as your state or local rules require.