

Replacing Battery

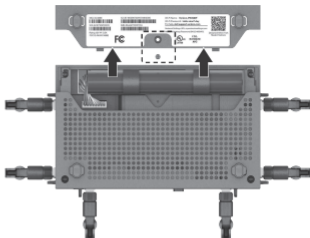
116600068201J-Battery

1 Power off.

Ensure the Gateway is powered off and unplugged from the power source before removing the battery.

2 Remove cover.

Remove the security screw on the battery cover and keep it in a safe place. Remove the battery cover by sliding it towards the front of the device to expose the battery compartment.

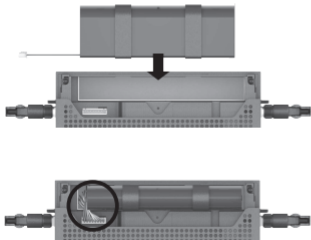


3 Remove battery.

Lift the battery out and disconnect the battery connector from the port by pulling the connector straight up.

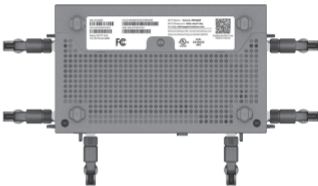
4 Insert battery.

Insert the new battery in the battery slot and carefully attach the battery connection cable to the battery port. The connection cable will click into place when correctly inserted.



5 Replace cover.

Slide the battery cover back into place and tighten the security screw. Once completed, please plug in and power on the Gateway.



Battery Safety Instructions

Please follow the below instructions carefully.

CAUTION/SAFETY INFORMATION

In order to prevent battery leakage, overheating, explosion, please follow these precautions:

➤ **DO NOT**

- Put battery into water or seawater; and avoid humidity
- Put the battery in microwave or under pressure chamber
- Place the battery near heat sources such as fire or heater
- Reverse the positive and negative terminals of the battery
- Connect the battery terminals to the power output
- Knock or throw the battery
- Pierce the battery with a pin or other sharp objects
- Use a hammer or step on the battery
- Leave the battery in unattended vehicle where it can get too hot or too cold

- Only use the charger that came with the device. Directly charging or using non-factory charger will reduce the battery life and/or damage the battery
- Short-circuiting the battery will lead to severe damage, reduce lifespan and potentially causing it to leak or explode
- Battery has built-in safety features. Opening the battery and/or changing the parts may results in damage, leak or explosion
- Maintain operating temperature within the range
- Charge temperature ranges: 0 ~ 50°C Discharge Temperature ranges: -20 ~ 60 °C

WARNING

- Stop using the battery if it becomes abnormally hot, having an odor or subject to discoloration, deformation or any abnormal condition that is detected during use, charging, or storage.

- If the battery doesn't complete charging within the specified time, then charging should be stopped.
- If liquid leaking from battery gets into your eyes, don't rub your eyes, wash them with clean water and see a health care provider immediately.
- Keep away from fire sources immediately if the battery leaks or the electrolyte emits an odor. If the battery leakage or electrolyte gets into your skin or cloths, wash with fresh water immediately. If the battery leakage or electrolyte gets into the eyes, do not rub your eyes. Rinse with clean water and seek an ophthalmologist to prevent eye injuries.
- Do not mix the battery with other chemical batteries or batteries of different capacities or brands.
- If the battery emits an unusual odor, heats up, changes color, or deforms, immediately stop charging.
- Keep battery away from children

CAUTION/SAFETY INFORMATION

- Charging current must be as specified in the user guide and cell specs.
- Discharge current must be as specified in device/battery cell specs.
- Do not touch any damaged or leaking lithium-ion batteries.
- Battery must be charged following the described steps in user guide.
- Replace the battery if time span of battery becomes much shorter than usual.
- If the battery is needed to be stored for a long period of time, it should be removed from the device and stored in a place with low humidity and temperature.
- If the battery has been in the charging mode for a long time while it is fully charged status, an abnormal swelling may be caused. Users should avoid overcharging for a long period of time.

WARRANTY

Warranty: The battery is covered with limited warranty. The battery is considered a 'wear and tear' item and expected to wear out with normal usage and should be replaced when the charging time exceeds the specifications.

The battery has one year warranty and maintain 80% of 7840mAh with 500 cycles at 25°C whichever comes first.

The battery warranty does not cover improper usage:

- a) misuse (for instance, use at temperatures other than within the acceptable ranges defined in user guide or the Safety Instructions), unauthorized modifications, neglect, improper installation or testing, unauthorized attempts to repair, abuse, damage, or alteration by an entity or person other than the manufacturer; or
- b) device or battery damaged by external causes, including without limitation, damage by fire, accident, power surge, power failure, improper storage or other hazard, natural disasters, wear and tear, or sulphation.

