

User Manual - Battery Charger

USE OF SCOOTER AND MAIN FUNCTIONS BATTERIES RECHARGE

To proceed with a battery recharging, it is necessary to adopt the supplied battery charger, equipped with a cooling fan and a Schuko socket connection. The **WOW** scooter can recharge the supplied batteries as follows:

BATTERIES INSTALLED ON THE VEHICLE

CASE 1 : BLUE COLOR CONNECTOR IN THE BACKSHIELD

- 1) Turn off the scooter using the switch - steering lock by turning it to the "OFF" position.
- 2) Connect the recharge cable supplied with the scooter via the recharge socket located on the rear part of the front shield (blue connector).
- 3) Connect the battery charger to the home electricity supply.
- 4) When the vehicle is on, the green icon @ will appear on the dashboard.
- 5) The charger has 1 LEDs:

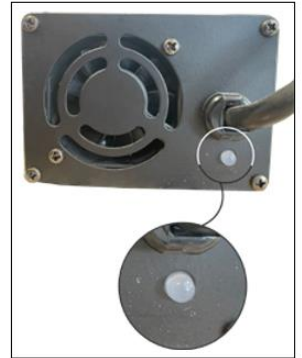
LED off : the charger is not connected to the electricity grid.

Green LED: the charger has fully recharged the batteries and the vehicle can be used.

Red LED: the charger is charging the batteries, the full recharge has not yet been reached.

The vehicle is considered perfectly recharged and the batteries balanced when the LED is Green on the charger, and the icon @ on the dashboard is off.

Please note: always check that the plugs are fully inserted into the battery charger.



BATTERIES INSTALLED ON THE VEHICLE

CASE 1 : BLACK COLOR CONNECTOR IN THE BACKSHIELD

- 1) Turn off the scooter using the switch - steering lock by turning it to the "OFF" position.
- 2) Connect the recharge cable supplied with the scooter via the recharge socket located on the rear part of the front shield (black connector).
- 3) Connect the battery charger to the home electricity supply.
- 4) When the vehicle is on, the green icon @ will appear on the dashboard.
- 5) The charger has 4 LEDs:

LED offs : the charger is not connected to the electricity grid.

4 red LEDs: the charger is charging the batteries, the full recharge has not yet been reached.

2 red LEDs and 2 green LEDs :

the charger has fully recharged the batteries and the vehicle can be used. The vehicle is considered perfectly recharged and the batteries balanced when there are 2 green LEDs and 2 red LEDs on the charger, and the icon @ on the dashboard is off.

Please note : always check that the plugs are fully inserted into the battery charger.



Warnings

1. Always place the charger in well-ventilated and dry environments. Do not cover it to avoid the case from being over heated while charging.
2. Charge in a dry and dust-free place. Keep the battery charger clean from dust and away from water.
3. Do not attempt to repair or service the charger yourself. open the cover of charger casually may result in electric shock hazard or other damages. Take it to a qualified service person when service or repair is required.
4. Batteries produce hydrogen gas, which can explode if ignited, never smoke, use an open flame, or create sparks near the battery. Proper ventilation is required when charging.
5. Risk of electrical shock. DO NOT touch uninsulated portion of AC or DC connectors or the uninsulated battery terminal.
6. If the battery is abnormally deformed or damaged during the charging process, release and immediately disconnect the power adapter and the mains connector.