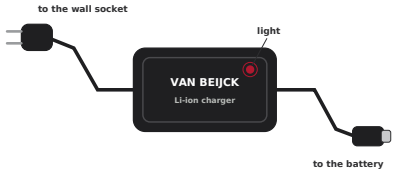
USER GUIDE

Van Beijck charger



For the Van Beijck chargers for lithium-ion (Li-ion) e-bike batteries. Read this guide before using the charger: this prevents fire and electric shock.

Safety first
Use the charger indoors only, in a dry and well-ventilated room. Keep fire and sparks away.

Charging

1 Plug into the battery
Plug the charger into the charging socket of the battery. Not into the wall socket yet: always connect or disconnect the battery while the charger is **not** plugged into the wall socket.

2 Plug into the wall socket
Plug the charger directly into a wall socket. **Never** use an extension cord.

3 Charging
Charge the battery in a well-ventilated place. The light on the charger shows how far charging has progressed.

Light symbol	Meaning
● **Red**	The battery is charging.
● **Green**	The battery is full, or the charger is not charging.

The charger gets warm: this is normal
The wall socket supplies alternating current (AC), but a battery can only take direct current (DC). The charger converts one into the other, and this always produces some heat. So it is normal for the charger to feel warm while charging.

4 Done
Is the light green? Then the battery is full. First unplug the charger from the wall socket, and only then remove the plug from the battery.

Warning: explosive gases
Keep fire and sparks away and ensure good ventilation while charging.

Only for Li-ion e-bike batteries

- Only charge **rechargeable lithium-ion (Li-ion)** batteries. Other types of battery may burst and cause injury or damage.
- Never charge non-rechargeable batteries: they get hot and may burst.
- Never charge a car battery with this charger.
- Always connect the plug correctly: do not charge with reversed polarity.
- Only use the charging plug for the battery the charger is intended for.

Safe use



not in the rain

not in the bike bag

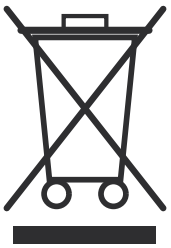
Never in the rain, not even in the bike bag
Never leave the charger outside in the rain and do not keep it in the bike bag. Rainwater can get into even a closed bike bag. If the charger gets wet, it is very likely to break down. Water damage to the charger is **not** covered by the warranty.

- Indoor use only. Never expose the charger to rain or snow.
- Store the charger in a cool, dry place when not in use.
- Never throw batteries into a fire, do not open them and do not short-circuit them.
- Does the battery last noticeably shorter? Then it is time for a new battery.
- Is the cord damaged? Then stop using the charger and hand it in (see *Disposal*). Get a new charger.

Children and vulnerable persons

- Keep electrical appliances out of reach of children. Do not let children or vulnerable persons use them without supervision.
- Children aged 8 and over and persons with reduced physical, sensory or mental capabilities, or with little experience and knowledge, may only use the charger under supervision, or if they have been instructed in its safe use and understand the hazards.
- Children must not play with the charger.
- Children must not clean or maintain the charger without supervision.

Disposal



Do **not** dispose of the charger with household waste. Hand it in at a collection point for electrical and electronic equipment, such as a recycling centre. This way raw materials are reused and the appliance is processed safely for people and the environment.