

Product Disposal and Recycling Policy

Disposal. Environmental Regulations.

- Lithium-ion batteries are not specifically discussed in the Federal Resource Conservation and Recovery Act (RCRA).
- However, given the general requirements for hazardous materials, a completely discharged lithium-iron-phosphate cell (LFP) is considered non-hazardous material. States and cities may have more stringent regulations in place, some of which designate all lithium-ion batteries as hazardous waste, while others classify them as conventional waste. OneCharge is using mostly LFP cells in its batteries (subject to change without announcement)
- OneCharge Disposal and Recycling Policy ensures full compliance with laws and the highest environmental standards.

OneCharge Disposal Guarantee

- At the end of useful life* of any OneCharge battery, OneCharge Inc. will receive such battery for proper disposal. Freight and related insurance charges must be covered by the battery owner.
- OneCharge will disassemble the collected battery and will process the decommissioned lithium-ion batteries in compliance with the current regulation for the disposal of such batteries and other environmental regulations.
- OneCharge will provide the documentation necessary to track the proper disposal of any returned batteries if it would be required by Law.

* - upon expiration of original battery warranty and for a period of 18 months following such expiration. After the expiration of such period OneCharge will receive the battery at the then-current rates for disposal, which will include appropriate freight and insurance charges.