

The Veskimo Lithium-Ion Battery Charger is designed for charging the Veskimo Lithium-Ion Battery only. The red color of the LED indicates the main charging stage whereas the green LED means end of charging and in maintenance mode (trickle charging).

Precautions

- Use with the Veskimo Lithium-Ion Battery only. Never charge other battery types such as NiMH, NiCd or lead- acid batteries.
- This Charger is designed for indoor use only. Keep it dry and do not expose to rain.
- Do not open the cover due to high voltage danger.
- Do not place or operate the Charger near a source of heat or open flame.
- Unplug the Charger and contact Veskimo Customer Support if:
 - The Power Cord or Plug is damaged or frayed
 - If liquid has been spilled onto the Charger
 - If the Charger Housing is damaged
 - If the Charger does not operate normally

Operation

Connect the AC Power Plug to an AC power outlet. The LED on the Charger will illuminate green. Connect the white DC Output Plug of the Charger to the mating plug on the Veskimo Lithium-Ion Battery. The LED will turn red, indicating that charging has begun. Charging will take approximately 4 hours (or less depending on how much charge was left in the Battery). The LED will turn to green when the Battery is fully charged and the Charger has switched into maintenance (trickle charging) mode. Disconnect the Battery from the DC Output Plug and remove the AC Power Plug from the power outlet.

Specifications

- AC input: 100-240V AC, 50/60 Hz, 0.2 Amps maximum
- DC output: 12.6V DC, 0.8 Amps maximum
- Internally protected against shorts and overloads
- LED Indicator: Red = Charging, Green = Charge Complete / Maintenance Mode
- Efficiency: Greater than 70%
- Operating Temperature Range: 15 Degrees F to 100 degrees F or -10 degrees C to +40 degrees C