



SCOOTERXTRAS TE-CH2L BATTERY CHARGER (LITHIUM)

\$155.00



SKU: TE-CH2L

PRODUCT DESCRIPTION

Purpose and Benefits

The TE-CH2L Battery Charger is a multi-stage smart charger designed specifically for lithium-ion batteries. It supports safe, reliable, and efficient charging for a wide range of mobility devices and other lithium-powered equipment. With advanced features like deep-discharge recovery and low-temperature performance, it helps extend battery life and maintain consistent power delivery.

This charger is ideal for users who need a dependable solution for maintaining and managing lithium batteries in any condition. Bluetooth Smart functionality allows for convenient monitoring and setup.

Features

- Seven-step smart charging algorithm for optimal performance
- Recovers fully discharged or 'dead' lithium batteries
- Automatic power supply function for steady output
- Operates in temperatures as low as -30 °C
- Includes battery life-enhancing safety controls
- Low power mode for charging smaller battery packs

- Lithium-ion battery charging mode
- Bluetooth Smart functionality for voltage, current readout, and configuration

Specifications

- Model: TE-CH2L
- Charging Algorithm: 7-stage smart charging
- Battery Type: Lithium-ion
- Operating Temperature: Effective to -30 °C
- Output Modes: Charging, power supply, low power
- Monitoring: Bluetooth Smart for diagnostics and setup
- Application: Suited for lithium-powered scooters, chairs, and small EVs