

E-Bike Battery Discharge Connector for Silver Fish Batteries

This discharge connector enables the connection of silver fish batteries in e-bikes and electric scooters. It facilitates secure and efficient power transfer from the battery to the motor.



Overview

Reliable Power Connection for Electric Mobility

This discharge connector is specifically designed for Silver Fish style batteries commonly used in electric bicycles and scooters. It provides a secure and efficient electrical interface to transfer power from the battery to the vehicle's motor system. Constructed with durable materials, it ensures a stable connection for consistent performance in various e-mobility applications.

Technical Details



Standard discharge connector designed for Silver Fish battery housings, featuring integrated wiring and durable plastic construction.

Battery Compatibility

Silver Fish Battery • E-Bike • Electric Scooter

Wiring

- Pre-attached positive (red) wire
- Pre-attached negative (black) wire
- Integrated metal pins for conductivity

Component Type	Discharge Connector
Housing Material	Robust Plastic

Application

Compatible Vehicles

- Electric Bicycles
- Electric Scooters
- E-Bikes

Primary Applications	Replacement Parts, Custom E-Bike Builds, Power Discharge Systems, Electric Mobility Maintenance
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