

# E-Bike 3-Pin XLR Male Connector

This is a 3-pin XLR male connector suitable for e-bikes, electric bicycles, and scooters. It is designed to provide a secure and reliable connection for electrical components in electric vehicles.



## ADDITIONAL IMAGES



## Overview

### High-Performance E-Mobility Connector

This 3-pin XLR male connector is specifically engineered for the demanding requirements of e-bikes, electric scooters, and electric bicycles. It provides a robust and secure interface for critical electrical components, including motors, battery chargers, and controllers. Designed for durability in outdoor environments, it ensures reliable power and signal transmission for various electric vehicle applications.

## Technical Details



The 3-pin configuration is standard for many e-bike motor and charging systems.

### Pin Configuration

**3 P**

Pins / Poles

Connector Gender

Male

Interface Type

XLR

## Compatibility



Durable construction ensures long-lasting performance in various environmental conditions.

### Primary Applications

- Motor connections
- Battery charging interface
- Controller signal transmission
- Low-voltage power applications

### Compatible Vehicles

E-Bike, Electric Scooter, Electric Bicycle, E-Motor

## Construction



Engineered for high conductivity and secure power transmission in electric scooters.



Features a secure locking mechanism to prevent accidental disconnection during vehicle operation.

### Key Features

Metal Housing • Secure Locking • Weatherproof Design • Vibration Resistant

### Durability

Constructed with durable materials to withstand the rigors of outdoor use.