

# Lithium-Ion Battery City Electric Bicycle

This lithium-ion battery-powered electric bicycle is designed for urban commuting and recreational riding. It features a lightweight aluminum alloy frame and a belt drive system.



## ADDITIONAL IMAGES



## Overview

### Urban Commuter E-Bike

This city electric bicycle is engineered for efficient urban mobility, combining a lightweight 6061 aluminum frame with a reliable 52V electric assist system. Featuring a low-maintenance belt drive and mechanical disc brakes, it offers a smooth, quiet, and safe riding experience for daily commuters. With integrated LCD display and smart sensor technology, this model provides a modern solution for professional urban transport needs.

## Performance & Power

### Motor Performance

**52 V**

Voltage

**350 W**

Power

### Battery Capacity

**52 V**

Voltage

**7 Ah**

Capacity

### Battery Mounting

Down tube battery case

## Technical Specifications

Frame Construction	700C 6061 Aluminum
Drivetrain	Belt drive
Braking System	Mechanical disc brake
Tire Specifications	700C x 38C

## Features & Smart Tech

### Sensors

- Assist sensor
- Speed sensor

### Available Upgrades

USB Charging, Bluetooth Connectivity, Smart BMS

### Display

LCD