

FAZUA

MORaine



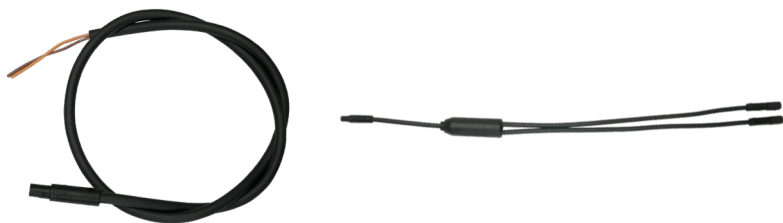
FAZUA/MORaine INFO SHEET:



Retailers and riders can easily upgrade Moraine with these FAZUA accessories:

1. LIGHTING UPGRADES

- Moraine is compatible with 12-volt lights that have maximum combined current draw of 2 amps
- Ebike lights will ship with a cable that must be connected to the FAZUA light cable (EP1475). Lighting also requires a FAZUA wire splitter. Use a 1-to-2 splitter (EP1473) for use with a headlight only or a 1-to-3 splitter for use with a headlight and taillight.
- Lighting wires are dependent on frame size. Measure between the drive unit and where the light will be mounted to ensure correct length.



2. CHARGERS

- Additional Ride 60 3A charger (EP1444) lets you keep a second charger at work or wherever it's needed.



FAQ'S:

Q: Where can I learn more about the FAZUA Ride 60 system?

A: Learn more about the Ride 60 system [here](#). To get rolling on your new FAZUA-equipped ebike, check out the [Ride 60 Quick Start Guide](#).

Q: How do I care for the FAZUA Ride 60 system and battery?

A: Learn how to care for the Ride 60 system in the [User Manual](#).

Q: Can I change the top speed of my FAZUA Ride 60 system?

A: No, the Ride 60 system is limited to 20mph (32kph) top speed.

Q: Is the battery removable?

A: Yes, the FAZUA Energy internal battery can be removed for service.

Q: Are FAZUA Ride 60 Drive Units serviceable or upgradeable?

A: No, the internals of the motor are not serviceable or upgradeable.

Q: What do I do if I have a FAZUA question or need to submit a warranty claim?

A: For general technical questions, fill out the [Contact form](#) or call 800-346-0211. To create a support ticket or file a warranty claim, create a system report PDF using the [FAZUA Toolbox Software](#). Then fill out the [Contact Form](#) and upload the system report PDF. You will receive an immediate response with the ticket number, followed by an agent response within two business days.

FAZU APP



- Live Rider Dashboard tracks important riding data
 - Displays live motor power, rider power, battery level, speed, and cadence
 - Displays distance traveled, ride duration, calories burned, and average speed
- Customizer calculates custom support modes based on rider's answers to simple questions about their fitness level, riding style, and intended use for the bike.
 - Riders can also adjust support modes manually.
 - Riders can save their settings in as many support profiles as they want in the FAZUA App, with custom titles, descriptions, and profile pictures.

