

UPGRADE TO E-BIKE

STOP SWEATING. START RIDING MORE. WITH ELECTRIC ASSIST.

HOW IT WORKS

- A battery mounted on the bike powers a small motor, offering assistance when you pedal
- Charge mounted on the bike powers a small motor, offering assistance when you pedal.
- Current ebikes achieve a range between 20 and 100 miles on a single charge.
- Set the level of assist from low to high, depending on your preference, needs, and desired battery range.

Most popular ebikes cost between \$600 and \$4,000.

To learn more, check out your local bike shop.



