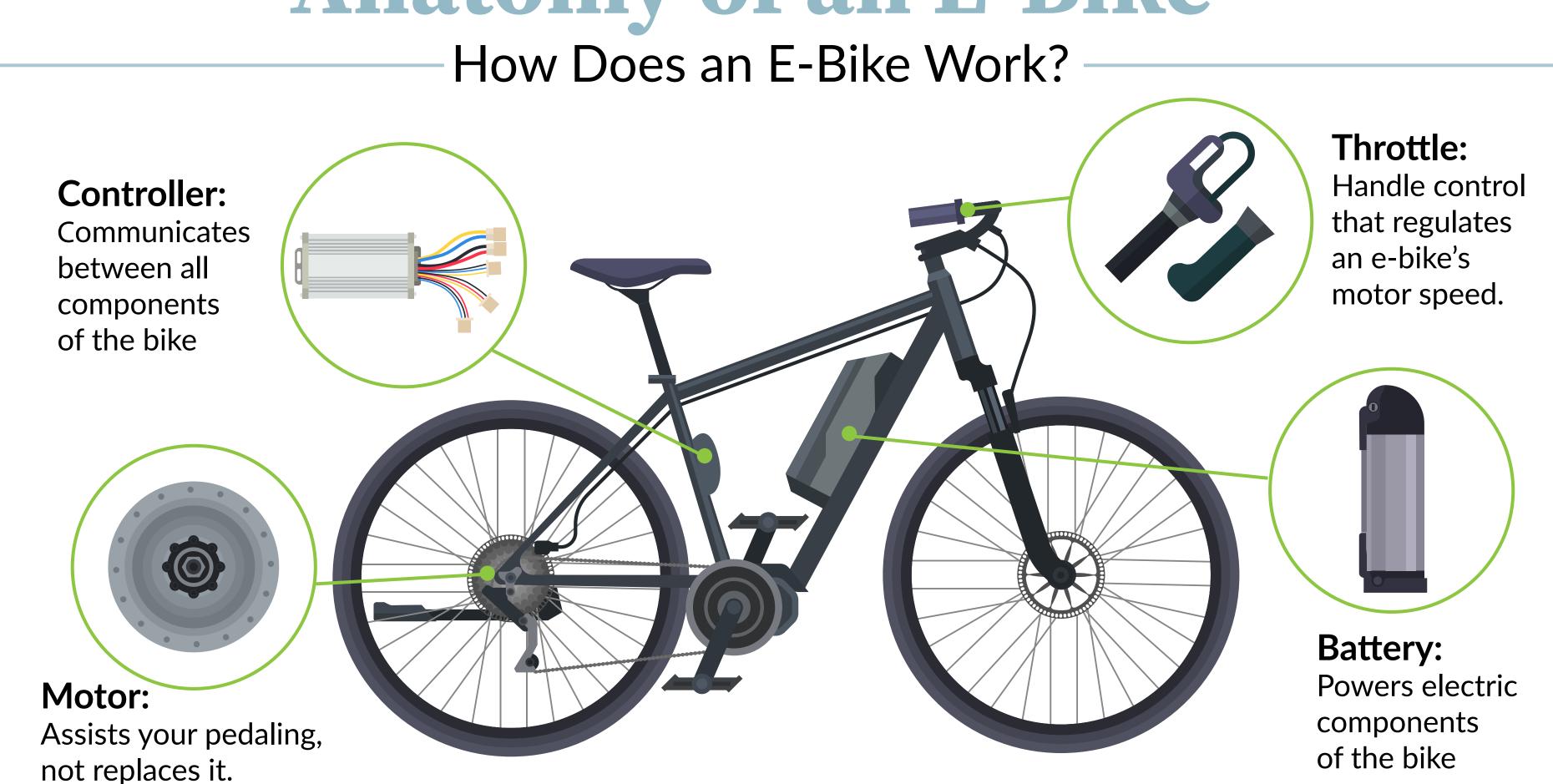


Your complete guide to how e-bikes work, their types, and why they're reshaping modern transportation.

### Anatomy of an E-Bike



## E-Bike Types at a Glance

Choose the E-Bike That Fits You







Mountain: Built for trails and tough terrain.



Cargo: Haul kids, groceries, or gear with ease.

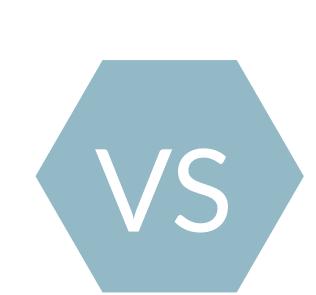


### Motor & Battery Tech



**Hub Drive** 

Simple and affordable.





Mid-Drive

Smoother, better hill performance.

Direct to wheel



**Power Delivery** 

Through bike's drivetrain

Moderate



Hill Climbing

Excellent (uses gears efficiently)

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Maintenance

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Less efficient



**Efficiency** 

More efficient



### Class 1

Pedal-assist only, up to 20 mph



Class 2

Adds throttle mode





Class 3

Faster (up to 25 mph\*) \*Most other states outside of NY,

Class 3 is up to 28 mph

# E-Bike Classes Explained

**Know Before You Ride** 



# Benefits Breakdown

Why More People Are Choosing E-Bikes



and increased mobility.



Money: Save on gas, maintenance,

and parking.



Zero emissions, cleaner communities.



park anywhere.

Ready to Ride? E-bikes make it easier to commute, get active, and reduce your footprint. Find your perfect match and hit the road today.

