

Power Your Ride

RadRunner 3 Plus has three ways to move you with ease:

Pedal Assist System (PAS)

Adjust the **PAS** level to the amount of motor help you want while you pedal.



Level **5** = Maximum help.

Level **1** = A little help.

Level **0** = PAS is off.

Throttle on Demand

Twist the **throttle** to get motor power with or without pedaling.

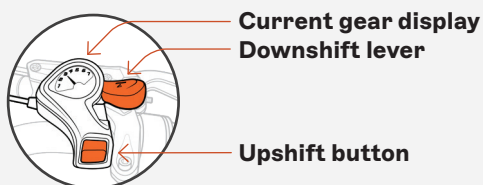
Get a quick boost to get started. Or, cruise along without pedaling!



Gears

Downshift to a **low gear** for easier starts and riding up hills.

Upshift to a **high gear** for fast cruising once you're already up to speed.



Gears are a mechanical feature independent of the motor and work like the gears on a non-motorized bike.

Battery Tips

- Charge your battery after each use, following the instructions and best practices in the Owner's Manual.
- Battery not turning on? Make sure it's not in ship mode by pressing and holding the battery button for 3 seconds.
- Batteries are heavy, please handle with care.
- Never charge or use a battery that has any signs of damage or modification. If you suspect a battery is damaged, take it outdoors and contact Customer Support.
- To store your battery for weeks or months, put it in ship mode by pressing and holding the battery button for 3 seconds.



Know Your Limits

Your ebike is heavier and more powerful than a regular bike, and it handles differently.

Practice away from traffic, hills, and other hazards. Start without cargo or a passenger. Practice stopping at different speeds, taking it slow (PAS level 0 or 1) at first. Always use both brakes together.

Adding extra weight will significantly change ebike handling including acceleration, braking, and turning.



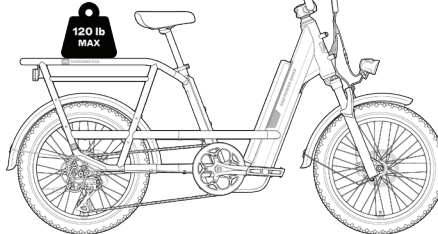
Max. payload capacity:
350 lb (159 kg)



People capacity:

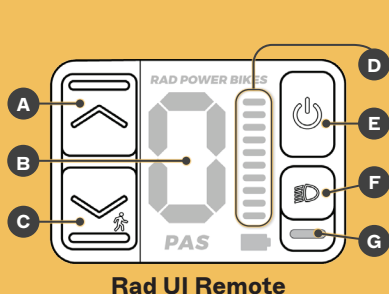
- One operator (**must be age 16+**)
- Maximum of one passenger on the rear rack **with appropriate seating and safety accessories.** See your Owner's Manual for critical safety details.

Rear rack capacity:
120 lb (54 kg)



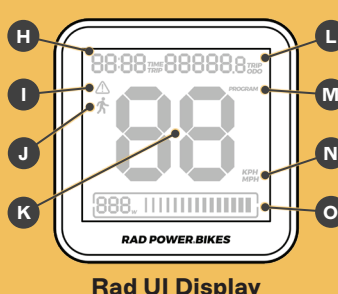
WARNING: Exceeding the maximum payload capacity (weight of operator, gear, cargo, and passenger) or the maximum weight capacity of an individual component or accessory puts you at risk of component failure, loss of control, serious injury, or death.

Rad UI Overview



Rad UI Remote

- A Increase PAS
- B Current PAS level
- C Decrease PAS (and Walk Mode)
- D Battery level
- E Power button
- F Headlight button
- G Headlight-on indicator



Rad UI Display

- H Clock or trip timer
- I Error icon
- J Walk-mode icon
- K Speedometer
- L Odometer or Trip odometer
- M Program-mode indicator
- N Speedometer units
- O Wattage meter

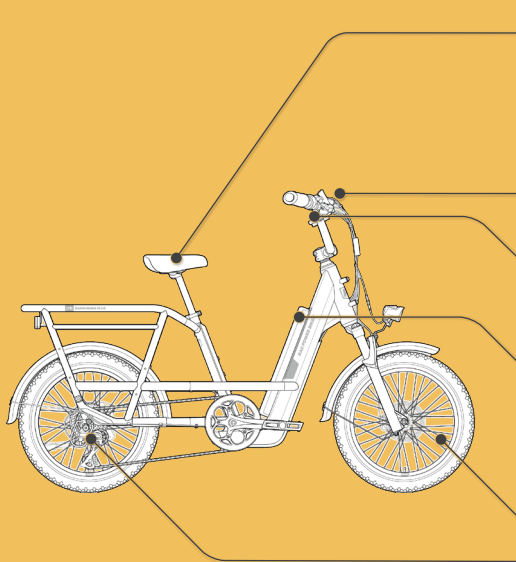


WARNING! Riding with any loose, improperly adjusted, or over-worn components can cause failure or loss of control, resulting in damage to your ebike, serious injury, or death.




Pre-Ride Safety Check*

For your safety and for the safety of those around you, check these things before every ride.




- 1 Seat**
 - ☐ Seat is adjusted for the rider's height and leg length.
 - ☐ Seatpost is not extended beyond the maximum height.
 - ☐ Seat is securely tightened — won't twist or slide.
- 2 Handlebar**
 - ☐ Handlebar is secure and passes the twist and push tests.*
- 3 Brakes**
 - ☐ Brake levers operate easily and securely stop each wheel.
- 4 Battery**
 - ☐ Battery is securely latched and locked. Key is removed.
 - ☐ Battery is charged sufficiently for your intended ride.
 - ☐ Battery has not been dropped, damaged, or altered in any way.
- 5 Wheels and Tires**
 - ☐ Wheels are securely attached and axles are tightened as specified in the Owner's Manual.
 - ☐ Tires are inflated within the PSI range listed on the tires.
 - ☐ Tires have no cuts, cracks, bulges, or bald spots.
- 6 Chain and Drivetrain**
 - ☐ Chain has some flex, but is not 'floppy' or sagging.
 - ☐ Mechanical check after 50-100 miles of break-in time.
 - ☐ No gear, clothing, straps, etc. at risk of touching wheels, chain, or other moving parts.
- 7 All Other Bolts and Fasteners**
 - ☐ All bolts and fasteners are tightened to the torque values specified in the Owner's Manual.
 - ☐ All accessories are attached and used according to manufacturers' instructions.



16+
MINIMUM
OPERATOR AGE

This bike is NOT to be operated by anyone under the age of 16. Your local law may require a higher minimum age.



WEAR A HELMET

Always wear an approved helmet, closed-toe shoes, and weather-appropriate, high-visibility clothing.

* Before your very first ride, have a professional bike shop check your assembly. For **detailed instructions** for all safety checks and tests, please refer to the resources below. All new riders are expected to read the entire Owner's Manual before riding to ensure familiarity with all usage and safety advisories, instructions, and restrictions.

RadRunner 3 Plus Safety Resources

RadRunner 3 Plus Owner's Manual is the booklet that came with your RadRunner 3 Plus. It contains comprehensive instructions, maintenance information, and much more. Please read it before your first ride and keep it for future reference.

RadRunner 3 Plus Essentials is an online reference at rad-go.com/runner3. It contains how-to videos, the latest product information, and a digital version of the owner's manual.



rad-go.com/runner3