

E-BIKE & E-SCOOTER SAFE RIDING TIPS

1 PROTECT YOUR HEAD

Always wear a helmet. E-mobility speeds are higher than traditional bikes; a proper fit is your best defense.



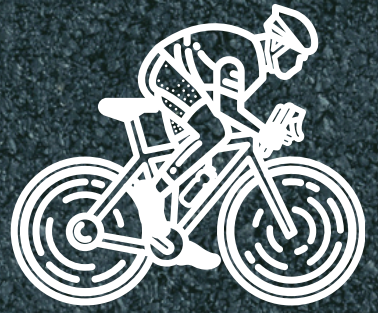
2 SEE AND BE SEEN

Use front and rear lights (even during the day) and wear reflective gear. Ride predictably and follow all traffic signals.



3 STAY FOCUSED

Keep both hands on the bars and your eyes on the path. Avoid headphones so you can hear approaching vehicles or pedestrians.



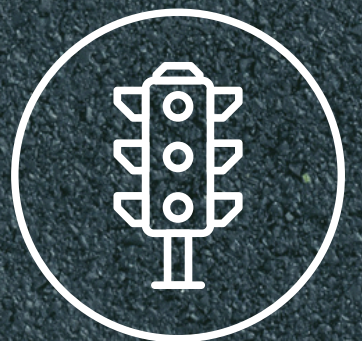
4 AVOID ROAD HAZARDS

Stay alert and scan the path ahead to avoid potholes, debris, or uneven surfaces that could cause you to lose control of your device.



5 FOLLOW ALL LAWS

As a micromobility user, you must follow the same laws as motorists, including stopping at red lights, yielding to pedestrians, and riding with the flow of traffic.



E-BIKE & E-SCOOTER SAFE CHARGING TIPS

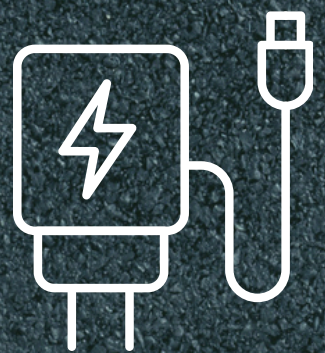
1 PRIORITIZE OUTDOOR CHARGING AT DEDICATED STATIONS

Charging outdoors is the most effective way to prevent indoor fire hazards and keep high-energy batteries away from living areas.



2 USE ONLY ORIGINAL, UL- CERTIFIED EQUIPMENT

Ensure your device meets UL 2849, 2272, or 2271 standards and always use the manufacturer-approved charger to prevent battery failure or fire.



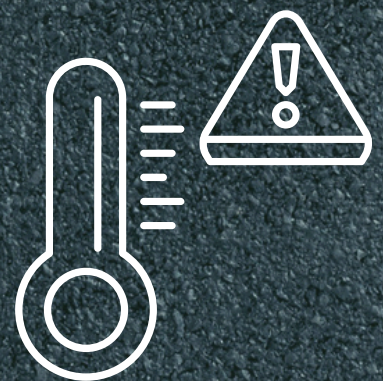
3 NEVER CHARGE UNATTENDED

If you must charge indoors, monitor the device at all times and never leave it plugged in overnight or while you are away from the premises.



4 AVOID EXTREME TEMPERATURES AND OBSTRUCTIONS

Charge in cool, shaded areas away from direct sunlight, and ensure cables do not block walkways or emergency exit routes.



Know the rules of the road: Scan here for a quick guide to Tennessee's bicycle safety regulations ➔

