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|-----------------|-----------------|--------------|
| 1. Mirrors | 6. Tires | 11. Trunk |
| 2. Brake Handle | 7. Foot Rests | 12. Charging |
| 3. Turn Signals | 8. Charging | 13. Seat |
| 4. Headlight | 9. Motor | 14. Throttle |
| 5. Shocks | 10. Seat Adjust | 15. Ignition |

Riding Instructions

This guide assumes that you already know how to operate a mobility scooter. If you have never used a mobility scooter before, we strongly recommend that you read through this guide entirely before beginning to operate.



Caution

Always make sure to be properly situated on the unit before turning it on and engaging the throttle. Failing to do so can potentially lead to injuries or damage of the vehicle.

- **Obey the Law.** Be sure to follow all provincial and city traffic laws. This includes obeying stop signs, checking carefully when turning, and riding defensively. A mobility scooter is a motorized vehicle, and thus you must follow the law.
- **Stay sober.** Never ride your mobility scooter while intoxicated. Mobility scooters can cause harm to the rider and others if not operated properly and require full attention during operation.



Orientation

All Terrain E-Scooter Tours

Bear's Ear's All Terrain E - Scooter Tours

Scan QR code for digital map



Pine Creek

Safety

For your safety, please ensure the following:

- Check both right and left brake levers, and that the brake sensors shut off power to the motor
- Check both left and right turn signals and taillights work properly before riding
- Check and make sure that your mirrors are tightened and allow for maximum visibility
- Observe all traffic rules, and do not operate in areas where motorized vehicles are not allowed.
- Make sure that your battery power is sufficient before you go out to ride
- If you bring your charger avoid shaking / rattling charger while riding.



- Once the battery is fully charged remove the charger.
- Do not try to operate the unit while charging.
- Do not let anyone under the age of 16 years old operate this vehicle.
- Do not make sharp / abrupt turns at high speeds to avoid tipping.
- Do not operate under the influence of drugs or alcohol.
- Do not operate in harsh weather conditions.
- Engage the rear brakes first before the front brakes to avoid flipping the unit.
- Your mobility scooter is not designed to be immersed in water. Always ensure that the water level does not go above the motor, to prevent water from getting inside of it. Water in the motor can cause short-circuits and may damage the electrical systems in your Mobility Scooter.
- Always be sitting on the unit before turning the throttle.
- Always be aware of your surroundings when operating this in reverse and use it at your own discretion.
- Always engage BRAKE LOCKS when dismounting the scooter.

Operation

To turn on the machine, put the key in the ignition and turn it clockwise to the right most position (1).

To turn off the machine turn the key counterclockwise to the middle position (2).



Engaging the Wheel Lock

To lock the wheels perpendicular to the machine to prevent someone pushing it away to steal it the E-Scooter has a wheel lock. To engage the wheel lock:

- 1) Turn the handlebars to the left
- 2) With the key in the off position (2) push into the key hole further and turn counterclockwise to the left most position (3) Reverse this process to disengage the steering lock.



Right handle bar

- 1) **Front Brake** - Pull this lever to engage the front brake. (Use the rear brake first located on the lefthandle bar.)
- 2) **Throttle** - Slowly rotate this towards you to engage the motor.
- 3) **Motor Switch** - Put this switch to the left

engage just the rear motor or to the right to engage both front & rear motors.

4) **Lights** - Push this to the right most position to turn on all lights. Push this to the middle position to have just the rear lights on. Push this to turn off all the lights.

5) **3 Speed Switch** - Choose between 1 of 3 speeds. Position 1 will get you the furthest range at the slowest speed. Position 3 will get you there fastest with the shortest range.

Left handle bar

1) **High Beam / Low Beam** - Toggle this switch to choose between a low or high angle of the headlights. (The headlight must be on for this to have an effect)

2) **Turn Signals** - Push this to the left to indicate turning to the left and into the middle once your done. Push this to the right if you are turning to the right.

3) **Reverse switch** - Press and hold this while engaging the throttle to go in reverse.

4) **Horn** - Press this to honk the horn



Brakes

On either handle bar you will find a brake lever as pictured on the right. Pull this lever towards the unit to engage them.

The left brake lever engages the rear brakes and should always be used first.

The right brake lever engages the front brakes and should be only use in conjunction with the rear brakes when needing to make an abrupt stop.



* Note: Pressing the brakes will disengage the motor and must be released before the motor will engage again.

The Electric Scooter has a brake lock that will prevent it from rolling even when parking the unit on a hill. To engage the brake lock do the following:

1) Pull the brake lever on the left hand side towards you as much as you can.



2) Take the latch with your other hand or other finger and pull it into the grooves of the brake lever.



3) Release brake lever and make sure the brakes are stuck in a pressed position.



To disengage the brake lock, just pull the brake lever towards you slightly more and the brake lock latch will pop out. Release the brake lever and you are ready to go!