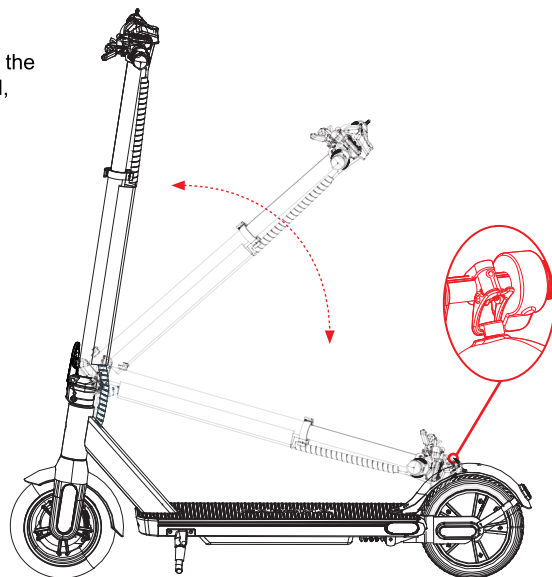
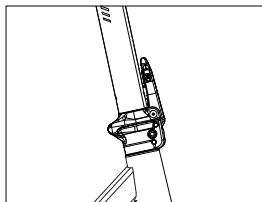
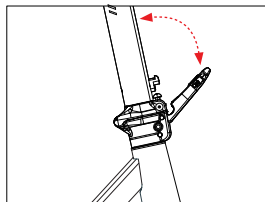


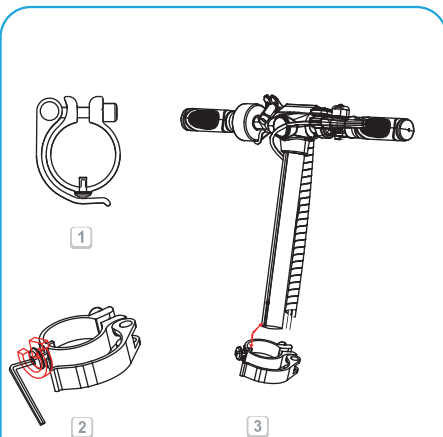
## Unfolding

Separate the handlebar hook and the rear fender hook, and pull up the the stem up away from the rear fender, when the front stem is straightened, lock the folding mechanism lock.

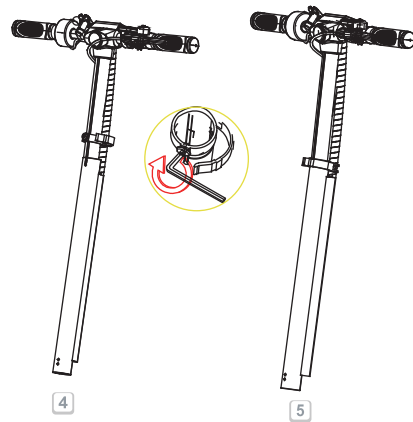


**⚠ Before moving, lifting, or otherwise transporting the scooter, ensure it is turned off.**

### 3.2 Assembling the Handlebar



- 1 Remove the upper clamp from the PE bag.
- 2 Open the upper hose clamp handle and loosen the set screw from right to left.
- 3 Align the upper hose clamp bump with the middle notch of the T-handle and insert the upper hose clamp into the T-handle. Align the middle notch of the T-handle and insert;



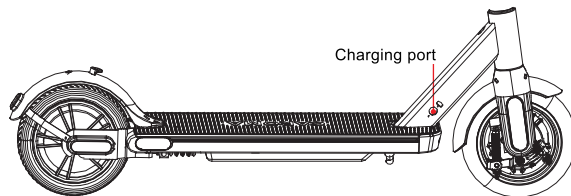
- 4 Insert the tube into the front tube and align with the notch, move the upper tube clamp down to the front tube opening, insert the bump into the front tube notch, then tighten the set screw from left to right.
- 5 Firmly close the upper pipe clamp handle and the installation is completed.

## CHARGING

### 4.1 Charge the E22 PRO before Using It.

When the scooter is charging, the charger LED indicator is red. When the scooter is charging, it cannot be turned on. When the charger LED indicator is turn green, the charge cycle is complete. Each charge cycle from zero to full charge will take approximately 5.5 hours. When the battery level indicator on the display indicates that battery power is low (less than 20%), recharge the E22 PRO. To recharge the E22 PRO, use the included charger.



- Step 1.** Make sure the scooter is powered off then locate the charging port in the neck of the deck.
- Step 2.** Insert the appropriate end into the charging port and then insert the other end into an outlet.
- Step 3.** While the scooter is charging, the charger light will turn red .
- Step 4.** When the scooter is fully recharged, the charger light will turn green. You may then disconnect the scooter from the charger.



- ⚠ DO NOT, under any circumstances, use the scooter while it is charging or connected to the charger. And make sure to charge your scooter in conditions that do not exceed 40°C or below 0°C.**
- 🕒 The charging time is approximately 5.5 hours. Charging longer than that may affect battery life and/or performance. If the charger's light doesn't turn on, it may not be fully connected. Check that it is securely connected to the outlet and to the scooter.**

## USAGE

We sincerely hope every operator can ride the E22 PRO safely. Note the following information before attempting to ride your E22 PRO.

-  • An ASTM F1492 approved helmet as well as other protective gear must be worn at all times.
  - The E22 PRO supports up to 265lbs (120kg).
  - Before each ride, especially if you may travel a long distance,, check all cables for damage, and test the brakes. Do not ride if any part of the scooter is damaged or malfunctioning.
  - Only operate the E22 PRO where permitted. Local laws may restrict where you may ride.
  - In compliance with UL2272 standards, power to the E22 PRO's motorized wheel may cut off during continuous uphill travel and/or other cases which cause the motor to overheat. If the motor overheats, this safety feature will trigger automatically. Stop riding and allow ~15 minutes before using the motor again. In general, continuous uphill travel at 10~15° slopes for long periods of time is not recommended.
-  The E22 PRO contains a motor and may be classified as a motor vehicle under local laws in your area. It is your responsibility to understand and abide by any local laws restricting how or where you may ride.

### 5.1 How to Ride

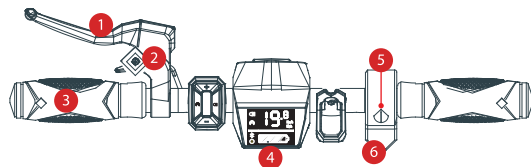
Assuming you have equipped suitable protective gear and that the E22 PRO has been placed on a level surface, is charged, and does not have any issues, follow the steps below. For your safety, please read this entire section before attempting to ride.

- Start your scooter by pressing the power button.

- Cruising is as simple as press the Cruise button on the keyboard.
- Use the bell to alert pedestrians and other riders of your presence .
- Turn the headlight on/off by press the headlight switch on the handlebar.
- The S key indicates the gear status, there are 3 levels of adjustment, respectively white, yellow, red, pressing upshift button(+) and downshift button(-) can be from white to yellow to red  
 White: 9MPH or 15KM/H  
 Yellow: 16MPH or 25KM/H  
 Red: 19.8MPH or 32KM/H
- To slow down, gradually ease off the throttle and apply pressure to the hand brake.
- To stop, apply full pressure to the hand brake and release the accelerator until the scooter stops completely.

**Attention!**

Actual driving range factors:  
 height, weight, Road conditions,  
 use times and other factors affect  
 the actual endurance. Please note!



- |                   |                 |
|-------------------|-----------------|
| 1. Handbrake      | 4. Display      |
| 2. Bell           | 5. Power Button |
| 3. Handlebar grip | 6. Accelerator  |



- **When the headlight is turned on, the taillight will also light up for increased visibility.**
- **Gear speeds are approximate. Actual speed may vary due to terrain, rider weight, and/or other factors.**

## Step-by-Step

**Step 1.** Carefully step on with one foot and stand upright but relaxed. Grab both handlebar grips.

**Step 2.** Keep one foot on the ground and kick off to begin accelerating manually. Use the handles to steer.