

# REN QUICKSTART GUIDE



## **WELCOME - LET'S GET STARTED**

Welcome to our Quickstart Guide for setting up your Ren Mobility Scooter. Here we have instructions on how to open and fold your scooter, how to use the different features and how to charge the battery!

The battery for your scooter should be partially charged and this will be enough for you to give it a quick test before needing to charge it again fully!

Please ensure there are two adults lifting the scooter out of the box and remember to flat pack the box and store away.



#### Step 1

When you've taken your scooter out of the box, it should look similar to this position.



#### Step 2

Lift up the handlebar stem and push into place. You will need to push the clip down to secure this into place.



#### Step 3

Unfold the seat and lift up the clatch found on the back of the seat and lift up the seat. When the seat is at its maximum height you can let go of the clatch and the seat will lock in place.

## **ADJUSTING THE FRONT DRAW BAR**

- 1. Bring scooter up onto its back wheels
- 2. Locate the locking pin
- 3. Hold the pin out and pull out the metal bar
- 4. Release the locking pin and bring out the front draw bar
- 5. The bar will click into place with the 2nd locking pin **OR**

You can locate this locking pin and pull it out to click in the bar manually





## **ADJUSTING THE REAR DRAW BAR**

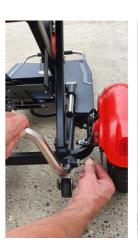
Always extend the rear safety bar when driving the scooter. This provides extra stability and prevents tipping of the scooter when reversing or braking on an incline.

#### Stage 1

Pull out locater pin

#### Stage 2

Extend safety bar to be the first or second hole and allow the locater pin to locate in the desired hole.





#### **OPERATING INSTRUCTIONS – GETTING STARTED**

#### **ON/OFF - POWER SWITCH**

- 1. To power-on your scooter simply press the **M** button for 3 seconds
- 2. To power-off your scooter simply press the **M** button for 3 seconds



### **BATTERY INDICATOR**

When the scooter is on the battery light will display how much battery life you have remaining



#### SPEED SETTINGS

- To increase the speed, press the + sign once and watch the bars under ASSIST increase
- To decrease the speed, press the sign once and watch the bars under ASSIST decrease



#### **Speeds**

**1.** 8 kmph / 4 mph

**2**. 10 kmph / 6 mph

3. 13 kmph / 8 mph

#### **NOTICE**

You must NOT EXCEED past the 1st speed in public as the law permits the limit for pavement mobility scooters at 4mph.

#### FORWARD/REVERSE

Set the directional switch to:

D: Forward drive

R: Reverse

NOTICE: Ren does not emit a warning sound when reversing.



#### **SAFETY LIGHT**

To turn on the safety light, hold down the + button for 3 seconds. To turn off the safety light, hold down the + button for 3 seconds.



#### **HORN BUTTON**

We advise that you only use it when needed to prevent an accident or injury.

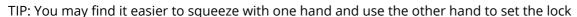
NOTICE: The Horn does not disable when turned off. Ensure nothing is touching the horn when folded.



#### **SETTING THE BRAKE**

When setting the handbrake lock, you may need to squeeze the brake lever tighter to apply to the lock. Remember there are brakes on both sides so you may want to lock both or just one.

Handbrake Lock Handbrake Lever



#### BATTERY HOLDER

- The built-in 48V 7.8 AH lithium-ion battery is to supply strong power for the running of the scooter.
- It rests in a tray with a 'track' down the middle, that slots into the battery.
- Make sure these are aligned when inserting the battery, or you will be unable
  to lock the battery in place, and the connection between the battery and
  scooter may be inconsistent, leading to power failures.



