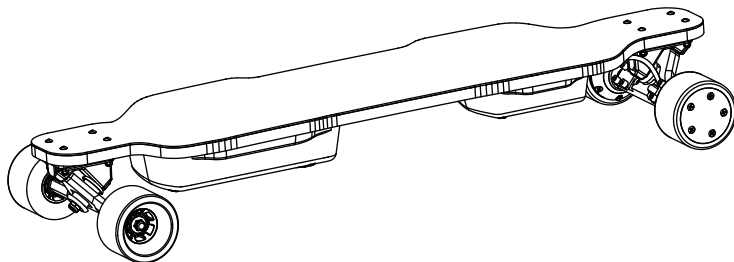




# OPERATION MANUAL

# T2

2022



[WWW.POSSWAY.COM](http://WWW.POSSWAY.COM)

# READ BEFORE RIDING

## THERE IS A RISK OF SERIOUS INJURY

Whenever you ride a board, you risk death or serious injury from loss of control, collision, and falls. To ride safely, you must read and follow the instructions and warnings in the manual.

Always wear a helmet when riding. Avoid water, wet surfaces, slippery / uneven surfaces, steep hills, traffic, cracks, tracks, gravel, rocks, or any obstacles that could cause a loss of traction and cause a fall. Avoid night riding, areas with poor visibility, and small spaces.

This board has a regenerative brake function. Braking downhill on a full battery can cause a board shutdown. To avoid this situation please ride on flat or uphill roads to reduce the battery energy before attempting a downhill.

Warning: Do not ride on side-hills or on an incline of more than 10 degrees. Do not ride at speed which you would not safely control the board. In case of wireless interface or battery error, you may need to rely on skating techniques like foot braking or sliding to stop.



### **WARNING: AVOID WATER!**

Your board is not completely waterproof, you can easily go through the puddles but don't soak the board in the water. Water damage is not covered under the warranty.



### **WARNING: PINCH POINTS!**

Keep fingers, hair, and clothing away from belts, motors, wheels, and all moving parts.



### **WARNING: RISK OF ELECTRONIC SHOCK!**

Do not open or tamper with electronics housing, which also voids the warranty.

## PROTECT

- Always wear a helmet.
- Find an open, flat area with clean pavement for your first ride.
- Read the warning on the skateboard and at the beginning of this manual.
- Other protective equipment is highly recommended.



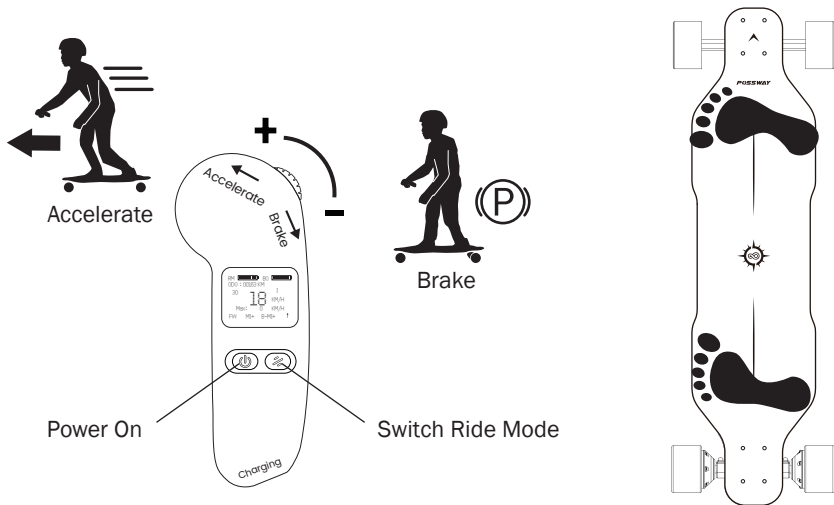
## STANCE

Follow these tips to ensure a safe riding experience:

- Move the throttle wheel in small increments.
- Keep a wide stance on the board.
- Keep a low center of gravity.
- Lean forward when accelerating.
- Lean backward when braking.

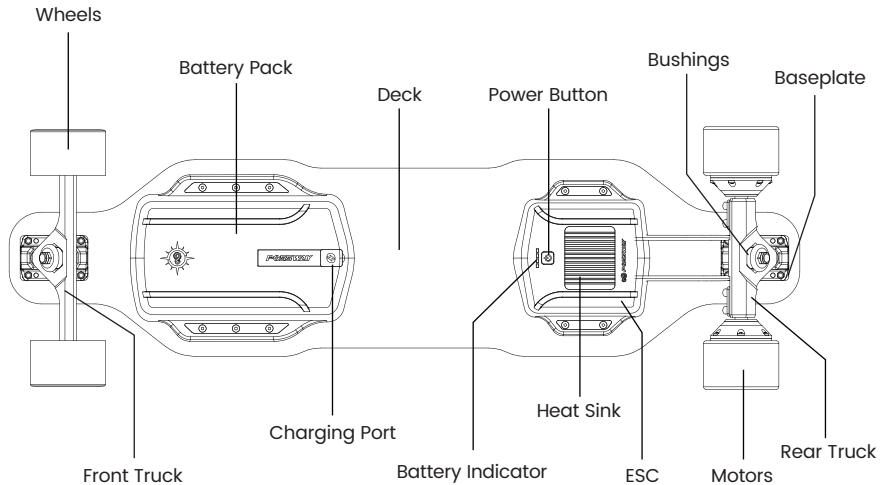


# QUICK START GUIDE

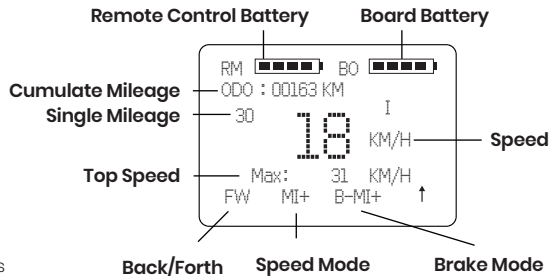
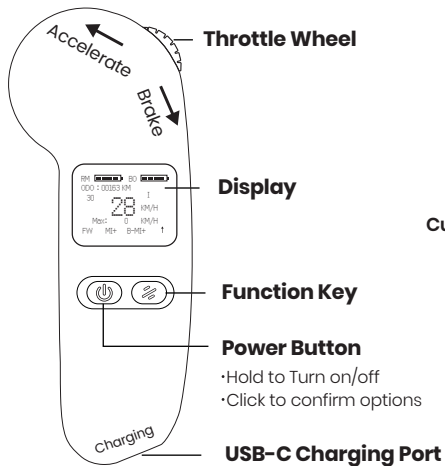


*If you're a beginner, please roll the throttle wheel forward gently to start with a slow speed to avoid falling.*

# BOARD DIAGRAM



# REMOTE DIAGRAM



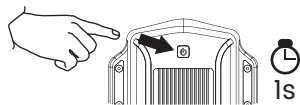
# SPECIFICATION

<b>Board Size</b>	945*235*130mm (37.2x 9.3x 5.1 in)		
<b>Minimum Ground Clearance</b>	50mm		
<b>Board Material</b>	8 ply canadian maple and 1 ply Bamboo		
<b>Wheels</b>	90*54mm, 85 resilience, SHR83A		
<b>Battery Type</b>	7.8Ah, 36V, 10S3P 18650 Li-ion Battery		
<b>Range</b>	30-35km (18-21mi) The range varies according to the road, slope, and rider's weight.		
<b>Ride Mode</b>	Lo: 0-10km/h (6 mph)    Mi: 0-20km/h (12mph) Hi: 0-43km/h (26mph)    Pro: 0-43km/h (Faster acceleration)		
<b>Climbing Grade</b>	Up to 30%	<b>Weight</b>	19.4lb / 8.8kg
<b>Top Speed</b>	26mph / 43kmh	<b>Max load</b>	330lb / 150kg
<b>Battery Capacity</b>	280.8wh	<b>Trucks</b>	45°, 7in
<b>Waterproof Rating</b>	IP54	<b>Remote Distance</b>	15-20m
<b>Board Charging Time</b>	4 hours (2A)/1.5 hours (5A)	<b>Remote Charge Time</b>	40 mins

## POWER ON / OFF

### A POWER ON/OFF THE BOARD

Press the Power Button for 1 second.



### B Auto Power ON

Push the skateboard forward and after a beep, the skateboard will turn on automatically.



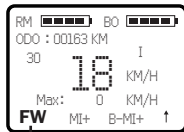
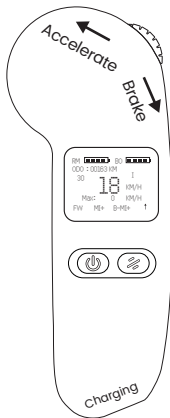
### Auto Power OFF

When the skateboard is stationary for 10 minutes, the power will be turned off automatically.

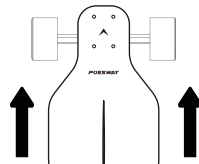




# MARCHING DIRECTION



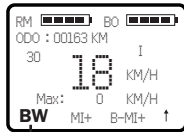
FW: Forward



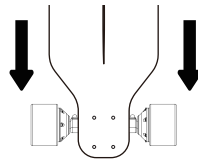
Double-click  to switch marching direction.



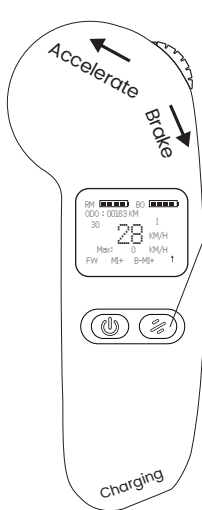
*Do not switch directions while riding to avoid falling.*



BW: Backward

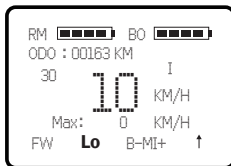


# RIDE MODE

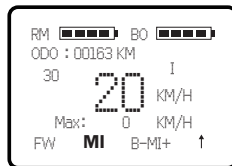


## SWITCH RIDE MODE

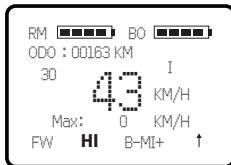
Click the  to switch Ride Mode options.



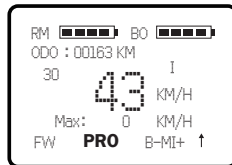
**LO: 0-10km/h (6 mph)**



**MI: 0-20km/h (12mph)**

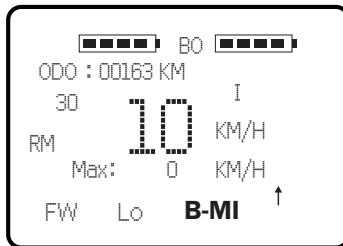
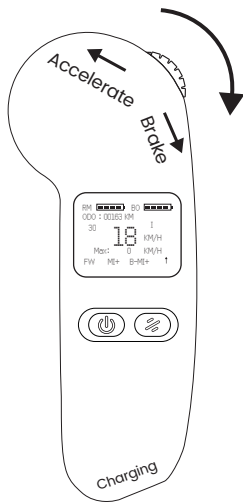


**HI: 0-43km/h (26mph)**




**PRO: 0-43km/h (26mph)**  
(Faster acceleration)

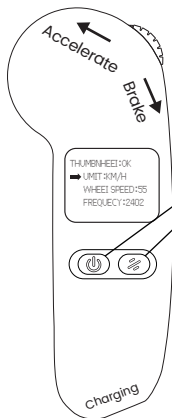
## ADJUST THE BRAKE STRENGTH





**B-LO**  
**B-MI**  
**B-HI**  
**B-PRO**

Pull the Throttle Wheel back on the remote control and do not release it. At the same time, short press the  to switch the four gears of the braking strength.

## ADJUST SPEED UNIT

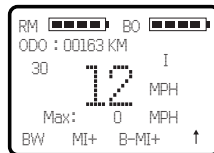
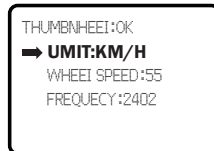


① Turn off the remote.

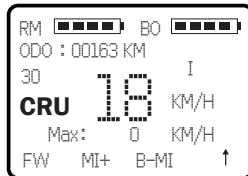
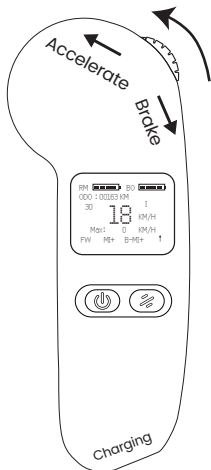
② Press the  button and  button to enter setting mode.



③ Roll the throttle wheel and adjust the speed unit.

④ Press power button  to save settings.



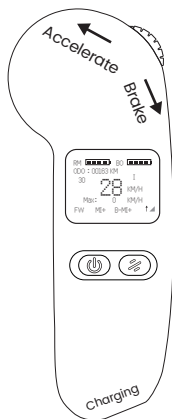
## SET CRUISE CONTROL



- ① Accelerate to the speed you want.
- ② Short press the Power button  to display CRU, and enter Cruise Control.
- ③ Push to accelerate, brake, or press the Power  button again to exit Cruise Control.

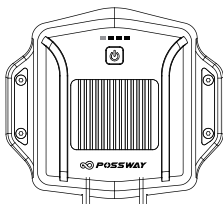
## CONNECTING (PRE-PAIRED WITH BOARD)






The board and the remote are already paired for sale, if you want to change the drive motors or other settings, follow the steps below to do the re-connecting.



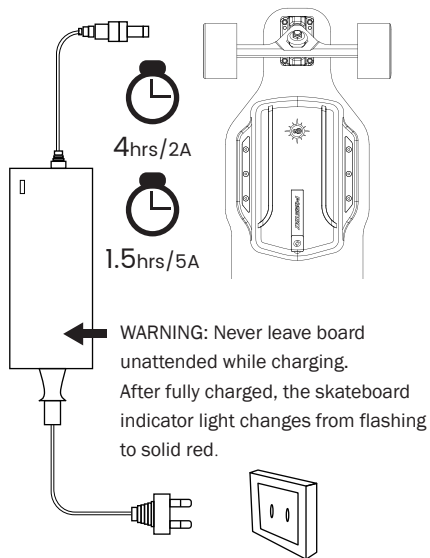
↑ ▲ Signal      ■ □ □ □ Signal light

The remote control and skateboard signal flashes, and the pairing is successful.



- ① Press the power button  of the skateboard to turn on.
- ② Long press the power button  for 5-7 seconds, after a beep, the signal light flashes to enter the pairing mode.
- ③ Turn on the remote control .
- ④ Click the power button  and  button at the same time, the connection is successful after a beep.

# CHARGE THE BOARD



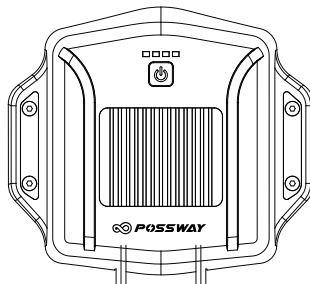
■ □ □ □  
Less than 30%

■ ■ □ □  
30% - 70%

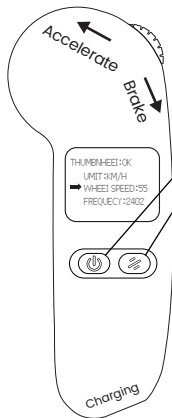
■ ■ ■ □  
70% - 90%




■ ■ ■ ■  
90% - 100%

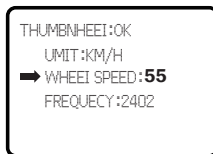
Battery light  
Signal light — ■ ■ ■ ■



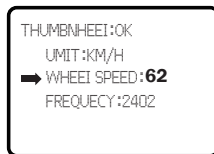
# REPLACE WHEELS



- ① Turn off the remote.
- ② Press the  button and  button to enter setting mode.
- ③ Press  button to select wheel speed.
- ④ Roll the throttle wheel and adjust the wheel speed.




**90mm wheels**



**105mm wheels**



- ⑤ Press power button  to save settings.



# PRECAUTIONS FOR USE

## RIDING OUTSIDE OF YOUR PRIVATE PROPERTY

Abide by the laws and regulations in your state or country.

Respect other drivers and pedestrians on the road.

Avoid riding in busy traffics and crowded areas.

Do not park your board in a way that blocks people or traffic,or may create a safety issue.

Cross road at designated crosswalks or signaled intersections.

When riding with other riders,keep a safe distance from each other and other transport devices.

Identify and keep a safe distance from hazards and obstacles on the road.

Do not ride your board on private property unless you have obtained permission.

## STORAGE AND MAINTENANCE

Do frequent maintenance checks,make sure all screws are tight before riding.

Clean the bearings regularly.

Turn off board and controller when not in use.

Recharge the battery in well ventilated area.

Do not charge the battery in area with might wet the board or charging units.

Do not leave the board charging unattended. Stop using the product or charging unit if any wire is damaged.

Only use charging units supplied by us.

Do not use the board battery to power any other equipments.

# BATTERY SAFETY

Lithium-ion battery can explode or cause a fire if they are used incorrectly. Therefore, it is recommended to read the following instructions very carefully:

- Each time before riding the board, carefully check the battery pack and especially the protective seal. Make it is undamaged and intact. If in doubt, take the battery to a chemical waste disposal facility.
- Never drop the board.
- Store the board with battery inside in a dry place.
- Never expose the battery to temperature above 100 Celsius degrees.
- Only use official board charger for charging board battery.
- Never leave the board unattended when charging.
- Never make the board work when charging.
- Charge fully the battery before first time use. This gives it better long-term performance.



***If you are not planning to use the board for about 2 months or longer, Charge it to at least 50% – 60% and charge it once a month. A lithium-ion battery that has been left empty for too long no longer be charged.***

# WARRANTY

## LIMITED WARRANTY

- We offer 6 months (180 days) warranty on parts from the date when you receive the board.
- If a defect arises during the Warranty Period, Company will , at is options :
  - 1 ) Send the new parts to replace the defect parts.
  - 2) Exchange the affected Products with functionally equivalent Products that are new or formed from new and/or previously used parts that are equivalent to new in performance and reliability.
- This warranty excludes damage resulting from abuse, accident, modifications, unauthorized repairs, neglect, abuse, water damage, or other causes that are not defects in materials and workmanship.
- This warranty excludes normal depletion of consumable parts (grip tape, wheels & bearings) unless due to a defect in materials or workmanship.
- This warranty excludes gifts.

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## FOR ALL RETURN and WARRANTY SHIPPING

Please keep your shipping box. The warranty does not include damage from shipping in insufficient packaging.

**The damage of skateboard caused by immersion of water will not be within the scope of warranty.**



[www.possway.com](http://www.possway.com)



After-sales service:  
[service@possway.com](mailto:service@possway.com)

If the parameters are updated without notice, please refer to the official website.2021.12.31