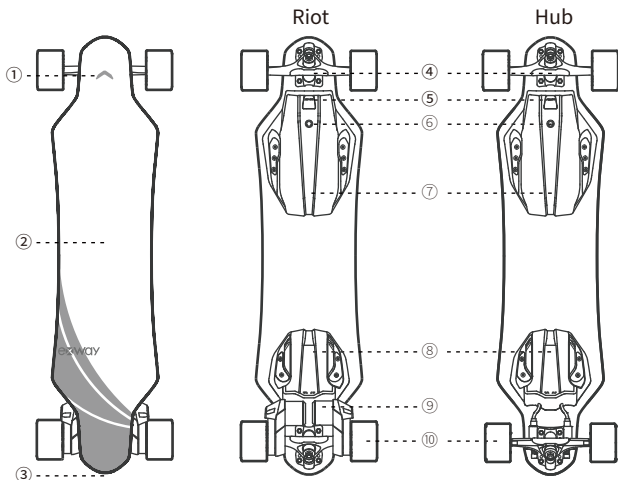


electric skateboard Manual



① Front of The Board

② Waterproof Grip Tape
(Do not ride in the rain
when it's broken)

③ Rear of The Board

④ Truck

⑤ Charge Port

⑥ Power Button

⑦ Battery

⑧ ESC

⑨ Motor

⑩ Rear Drive Wheel

Max. Speed: 25mph / 40kph

Max. Climbing Grade: 30% / 16.8°

Range: 20Miles / 32km

(Actual data varies depending on rider weight and riding conditions.)

Gross Weight: Riot/Hub 17lbs (7.7kg)

Torque: Riot 5.2Nm × 2 / Hub 4.6Nm × 2

Maximum Power: Riot 1700W × 2 / Hub 1500W × 2

Rated Motor Power: Riot 750W × 2 / Hub 600W × 2

MAX Input Current: 2A

Input Voltage: 100-240VAC, 50 / 60Hz

Battery Capacity: 259Wh

Charging Time: 4.5h (Standard Charger)

Truck: Exway Trist 45° - 8°

Braking Mode: Regenerative Braking

Applicable Age Range: 16 ~ 50 Years old

Maximum Load: 120kg / 440lbs

Water Proof Level: IP55

Operation & The state of the indicator lights:



Battery Level

with the power off, short press power Button, light will flash to indicate battery level.
(1 bar = 25% battery capacity)



Charging

light Flashes Continuously.



Turn On The Board

long press power button for 2 seconds.



Pairing Mode

With the power off, long press power Button for 8 seconds.
(light will flash in an anticlockwise direction)



Turn Off The Board

With the power on, long press PowerButton for 3 seconds.



Brick Recovery/Firmware Upgrade Mode

With the power off, short press Power Button for around 7 times.
(light will flash in a clockwise direction)



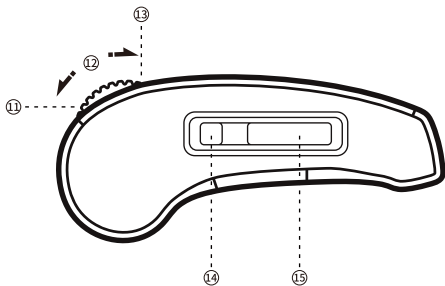
SAFETY WARNING:

1. When the skateboard battery has 5% left, the power output will be cut off to better protect the battery.
(In free mode, both the power output and brakes will be restricted)
2. Connect the magnetic port on the charger to the power button on the board before plugging into the wall outlet.
(Only use an original Exway X1 pro charger)



SPECIAL NOTES:

1. The Exway board can be fully charged in about 4 hours 30 minutes. When fully charged the battery charger indicator light is green.
2. Please refer to the Exway APP or the official website for the latest version of the product manual.



- ① Accelerating
(Roll the remote wheel forward)
- ② Roller
- ③ Braking
(Roll the remote wheel backward)
- ④ Multifunctional Button A
- ⑤ OLED Screen

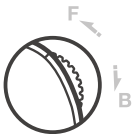
Screen : OLED 0.9 inch
 Wireless Solution : 2.4GHz
 Input Voltage : 5V 1A

How to operate the remote:



Wirelessly Switch Off The Board (Standby Mode)

long press Button A for 3 seconds



Accelerate/Brake

Roll the remote wheel forward to accelerate and roll the remote wheel back



Switch Gears

Short Press Button A



Switch Directions

short press button A for 3 times to switch directions

Remote Control Alert Instructions:



Enter Into Pairing Mode

Completely turn off the board and then long press the board's power button for 8 seconds.



Enter Into Setting Mode

Long press the remote's button A for 5 seconds.



Choose the first option "RE-PAIR"



Choose the corresponding Exway board and then "YES"

Setting-Calibration



Push the roller forward to the bottom without letting go, press A button to Confirm.



Calibrate the neutral position, release the roller to make it frss, press A button to confirm.



Press A button to confirm when calibration is complete and the calibration interface is automatically exited.

Remote Control Alert Instructions



LOW TEMPERATURE

LOW TEMPERATURE

Temperatures below 0 °C (be cautious of slippery road conditions)



BATTERY(55°)

BATTERY OVERHEAT(55°C)

TBattery temperature is too high



ESC OVERHEAT

ESC OVERHEAT (100°C)

ESC temperature is too high



ESC OVERHEAT

ESC OVERHEAT (120°C)

ESC temperature is too high (Danger risk ! Cool it down before use)



MOTOR OVERHEAT

MOTOR OVERHEAT (100°C)

Motor temperature is too high



MOTOR OVERHEAT

MOTOR OVERHEAT (120°C)

Motor temperature is too high (Danger risk ! Cool it down before use)



MOTOR BREAKDOWN

MOTOR BREAKDOWN

Motor Seizing



HIGH VOLTAGE(51V)

HIGH VOLTAGE(51V)

Voltage is too high



HIGH VOLTAGE(51.8V)

HIGH VOLTAGE(51.8V)

Voltage is too high (Danger risk ! Discharge it Before use)



LOW TEMPERATURE

LOW TEMPERATURE

Low Charge temperature



BEATTRY OVERHEAT

LOW TEMPERATURE

High Charge Temperature

DISCONNECTED

DISCONNECTED

The remote is disconnected from the Board

BMS ERROR

Battery or BMS Error

Please check battery communications port

Flex Hub Part List



①



②



③



④



⑤



⑥



⑦

① Exway Flex Hub

② Remote

③ Charger

④ Remote Cable

⑤ T Skate Tool

⑥ Manual

⑦ 2.5mm Allen Wrench

Flex Riot Part List



①



②



③



④



⑤



⑥



⑦



⑧

① Exway Flex Hub

② Remote

③ Charger

④ Remote Cable

⑤ T Skate Tool

⑥ Manual

⑦ 2.5mm Allen Wrench

⑧ 2.0mm Allen Wrench

Security Warning & Disclaimer:

1. Please read and understand the user manual before riding your electric skateboard.
You are responsible for the operation and control of the electric skateboard and you must know how to control it before you ride.
2. Riding an Exway electric skateboard is extremely dangerous. Whenever you ride your Exway board you risk great bodily injury, disability, or death from loss of control, collision, or falls.
3. The Exway electric skateboard can lose connection with the remote control. If this happens the skateboard becomes a non motorized longboard.
Please always ride within your ability to control the board in case power loss occurs.
Prepare to lose your ability to brake at any time.
4. Skate only in an open area free from vehicles and pedestrian traffic, and other physical obstacles. You are responsible for learning the basic features of the board such as braking, accelerating, and switching gears. Always wear a helmet and full protective gear while riding.
5. Do not ride on slippery or uneven surfaces. Only ride in areas with good visibility.
Avoid riding in close proximity to vehicle and pedestrian traffic.
6. The Exway electric skateboard is not a toy and is not intended for children under 16.
7. Please refer to the Exway APP or the official website for the latest version of the product manual.
8. Do not store board at 100% battery charge for extended periods of time, doing so will permanently damage the battery. Maintain around 60% charge when storing for a long time and do not allow battery charge to go below 40%.



iOS



Android



- Scan the QR code to download the APP to get the · electronic version of the manual
- 扫描二维码下载APP获得电子版说明书
- 掃描二維碼下載APP獲得電子版說明書
- QRコードをスキャンしてAPPをダウンロードし、電子版のマニュアルを取得します
- QR 코드를 스캔하여 전자 버전의 설명서를 받으려면 APP를 다운로드하십시오.
- Scannen Sie den QR-Code, um die APP herunterzuladen und die elektronische Version des Handbuchs zu erhalten.
- Scannez le code QR pour télécharger l'application pour obtenir la version électronique du manuel.

FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.