

exway

Exway X1 Pro PRODUCT MANUAL



IOS

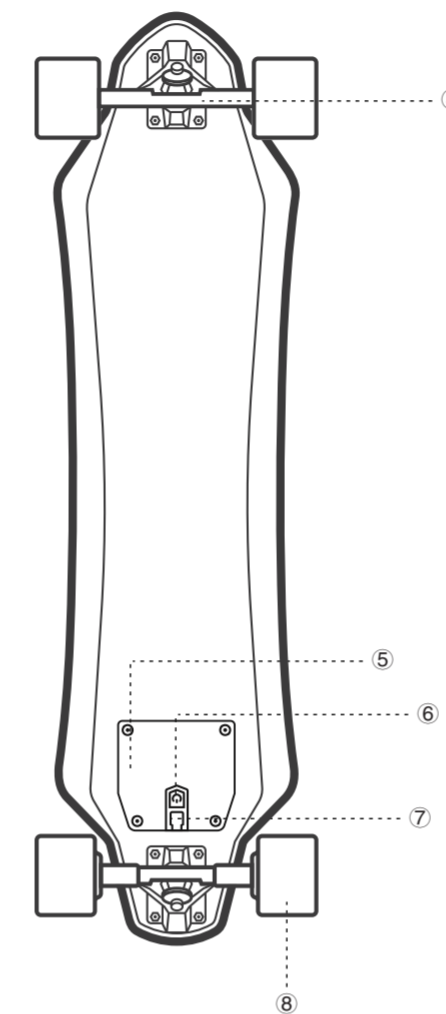
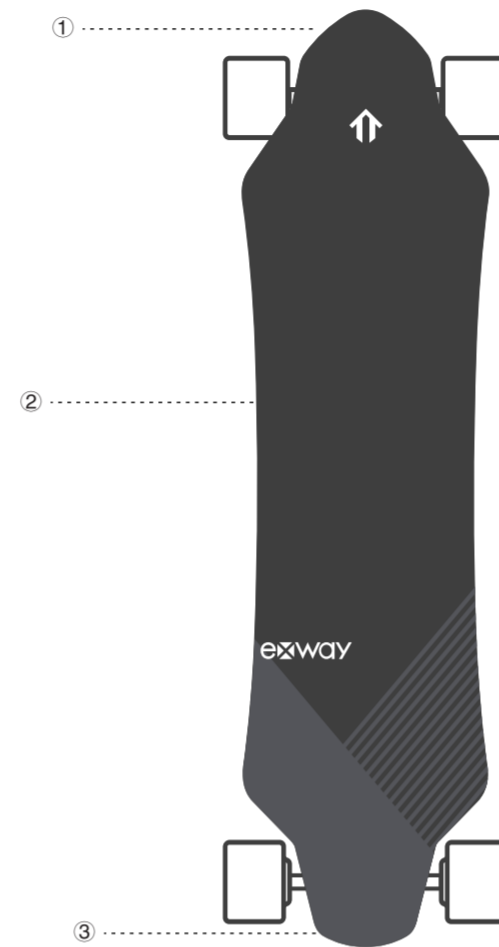


Android

Exway APP

Scan the QR code for more details

- 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 Heat Sink
- ⑥ Power Button
- ⑦ Charge Port
- ⑧ Rear Drive Wheel



Max. Speed: 45km/h
 Max. Climbing Grade: 30% / 16.8°
 Range: 25km
 (Actual data varies depending on rider weight and riding conditions.)

Gross Weight: 6.85kg
 Torque: 4.6Nm × 2
 Maximum Power: 1200W × 2
 Rated Motor Power: 600W × 2
 Rated Charger Power: 75W
 Input Voltage: 100-240VAC,50/60Hz
 Battery Capacity: 193Wh
 Charging Time: 2h 45min
 Output Voltage: 5V → 1.5A

Truck: Seismic Aeon 45°
 Braking Mode: Regenerative Braking
 Applicable Age Range: 16 ~ 50 Years old
 Maximum Load: 200kg / 440lbs
 Water Proof Level: IP55

The state of the indicator lights:



Green light
The board turned on/Pairing



Flashing green light
Charging external electrical devices



Red Light
Charging



Flashing red and green lights
Pairing



Flashing red light
Low Battery (Fast)
Disconnection(Low)

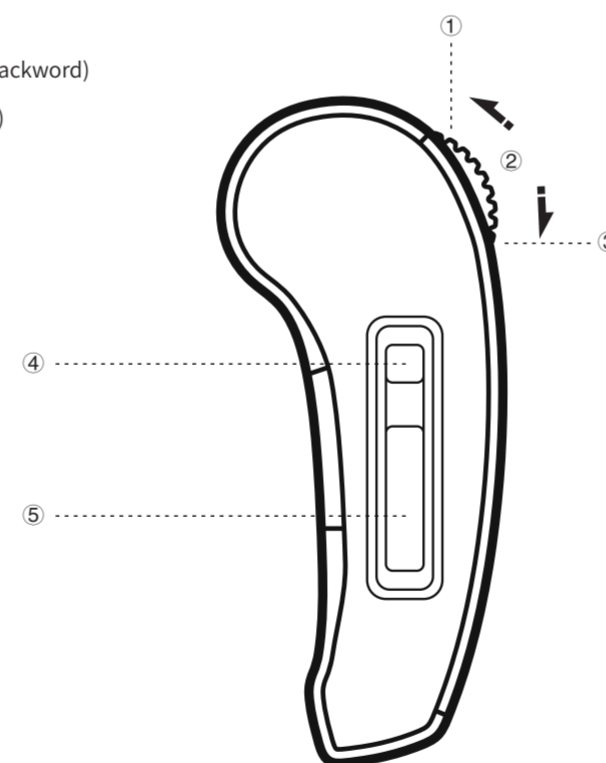


Special Notes:

1. 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)
2. The exway board can be fully charged in about 2 hours 45 minutes. When fully charged the battery charger indicator light is green.
3. The board can be used as a portable charger for external electrical devices. Simply connect the USB cable to the board and press the power button quickly 3 times.



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

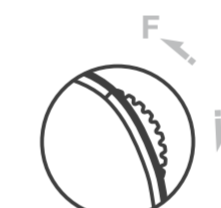


Screen: OLED 0.9 Inch
 Wireless Solution: 2.4Ghz
 Input Voltage: 5V → 1A

How to operate the remote:



· Long press button A for 3S to turn it on



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



· Short press A to switch gears



· Short press button A for 3 times to switch directions

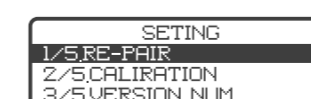
How to RE-PAIR the remote and the exway board:



01. Completely turning off the exway board and then longpress the board's power button for 8S to enter into pairing mode



02. Long press the remote button A for 5S, entering into the setting mode



03. Choose the first option "RE-PAIR"



04. Choose the corresponding exway board and then "YES"

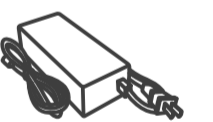
Product List:



Exway x1 Pro



Remote



Charger



Allen Wrench



USB Cable



Charging Cable for Remote



Rubber 85mm × 2



Product Manual



T Skate Tool

Security Warning & Disclaimer

1. Please read and understand the user manual before riding your exway 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.

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.

Please log onto
www.exwayboard.com or follow exway App
 for more information.