

 isinwheel



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V6

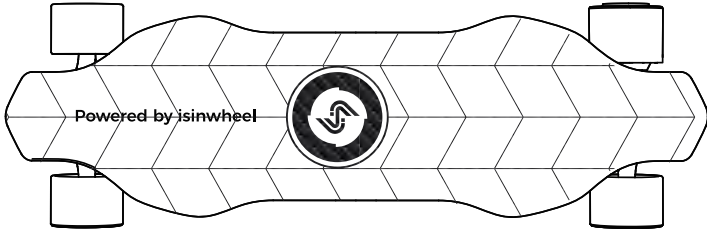
User Manual

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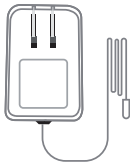
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What's included



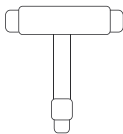
When unboxing your V6 electric skateboard, please verify that the below items are included in the package. If anything is missing or damaged, please contact isinwheel customer service for support: support@isinwheel.com



1 x Charger



1 x Remote Control



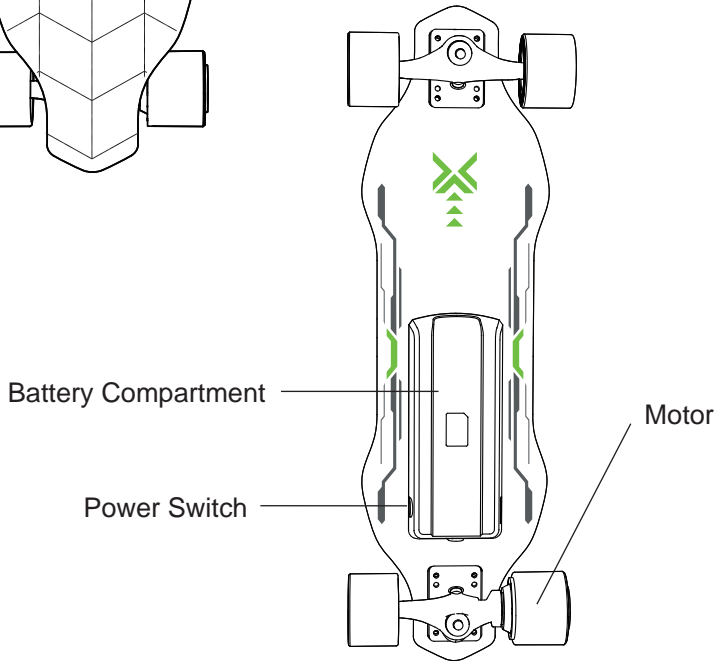
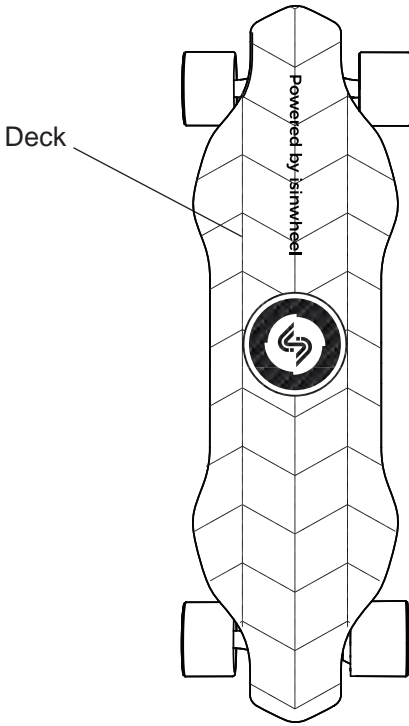
1 x T Socket Wrench



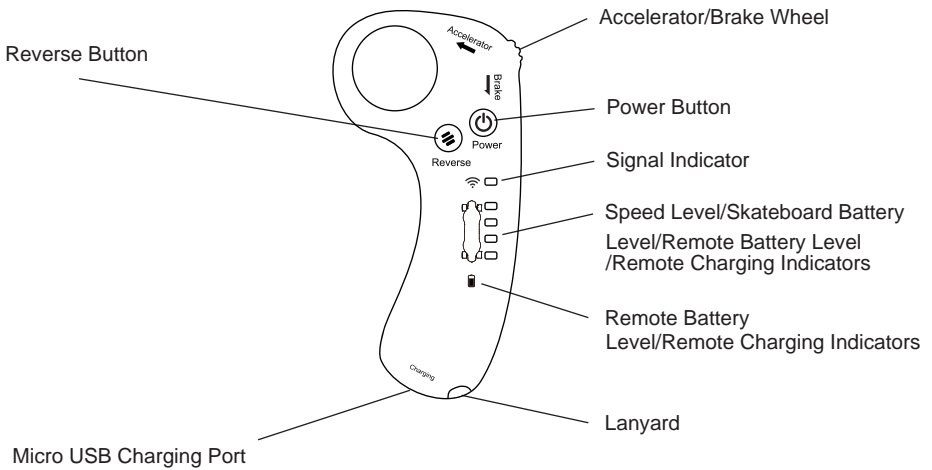
1 x Instruction Manual



Product Overview



Remote



Power Button: Click to turn on. Long press to turn off



Reverse button: When the skateboard is at rest, press and hold the Reverse button to switch between forward and reverse.



Signal indicator: When the skateboard and the remote control are not paired, the signal indicator is always-on green light. After the skateboard and the remote control are paired successfully, the signal indicator light will flash green.



Indicators beside the skateboard icon:

1. Within 3 seconds of turning on the remote control, the 4 lights next to the car icon will flash, indicating the battery levels of the remote control.
2. After the remote is successfully paired with the skateboard, the indicators indicate the battery levels of the skateboard.
3. Then press the power button once to switch speed levels, and the four lights indicate four speed levels respectively.



Battery Level Indicator: 1. When the battery level of the remote is lower than 20% or when charging with 20% or lower battery level, the indicator light flashes red.

Notice:

1. Before operating, make sure that both the skateboard and the remote control are fully charged.
2. When the skateboard is in power-off state, you can push the skateboard to power on it automatically.
3. Low speed mode is recommended for beginners.
4. If the remote is not connected to the skateboard, the remote will automatically shut down in about 30 seconds. If the remote and the skateboard are connected, the remote will not automatically shut down. You must shut down the skateboard and wait for about 30 seconds, and the remote will shut down automatically.



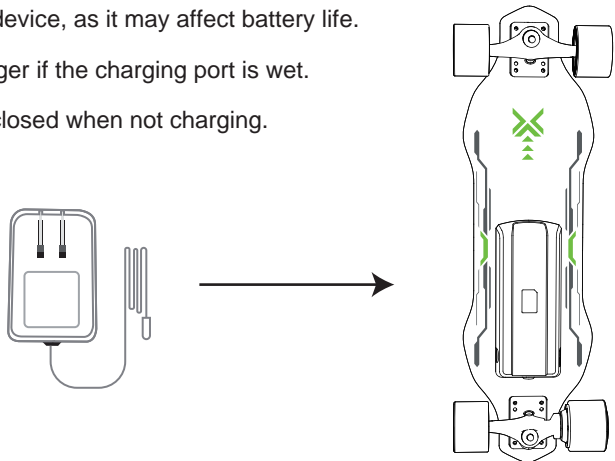
Battery and Charging

Battery

- Always check the battery level before using.
- Do not ride when its battery level is low! Charge the battery when the battery indicator signals low level.
- Do not use the device if the battery gives out any odor, excessive heat or leakage.
- Do not use the device when the battery is charging!
- Ensure the charging port is dry before charging!
- Charge the device only with the included/authorized power adapter.
- Do not continue riding when the battery level reaches minimum. Otherwise, it will affect battery's life.

Charging

1. Plug the AC end of charger into mains socket (110V- 240V AC, 50/60 Hz). The indicator on the charger lights up green.
2. Plug the other end of the charger into the device. The indicator on the charger will turn red.
3. When the indicator turns from red to green, the charging is complete. Disconnect charger from device and electrical outlets.
4. Do not overcharge the device, as it may affect battery life.
5. Do not connect the charger if the charging port is wet.
6. Keep the charging port closed when not charging.





Riding Notice



1. Wear helmets and knee pads in case of falls and injuries when you learn to ride the electric skateboard, as shown in the figure.



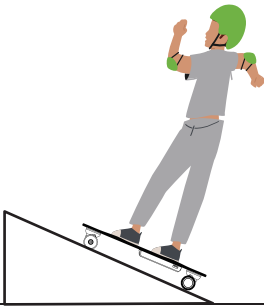
2. Do not ride in the heavy rain.



3. Do not overload the skateboard, as it may lead to damage and injuries



4. Keep both feet on the deck all time.



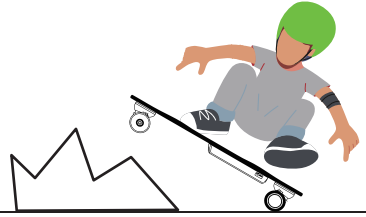
5. Do not climb up or down steep hills.



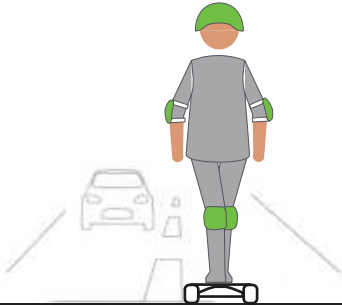
6. Relax your legs while riding, slightly bend your knees. They can help maintain balance when encountering uneven ground.



7. It's prohibited for two persons to ride the skateboard at the same time.



8. Do not try riding up or down stairs, or jumping over obstacles.



9. Do not ride on roads or residential areas that are not permitted by local laws and regulations.

NOTICE!

1. For your safety, please follow instructions in the manual and traffic laws and regulations set forth by government and regulatory agencies.
2. Read the instructions in the manual before riding. They shall not be liable for any economic loss, personal injury, accidents, legal disputes or other conflicts of interest caused by violations of user instructions.
3. Check the scooter before every use. When you note loosen parts, low battery alerts, excessive wear, strange sounds, malfunctions and other abnormal conditions, stop riding.
4. Protect this device from moisture, humidity, water and any other liquid. Avoid using/ storing it in extreme temperatures.
5. Device is not suitable for use by persons whose health might be in danger in case of a possible fall from the device (Children, Elderly, Pregnant Women, etc.)



Daily Care and Maintenance



Cleaning

Do not clean the skateboard while charging!

Periodically clean the outside of the skateboard with a soft, slightly damp cloth. Do not use chemical cleaning agents.



Storage

Do not store the skateboard if the skateboard's battery is very low or discharged. Please charge the battery before storage to prevent the battery from being over-discharged due to long-term non-use.

If the skateboard is idle, charge your device's battery every three months to maintain battery life.

Do not wrap or put the skateboard in packaging immediately after charging, as the battery may become hot during charging - a fire hazard.



Specifications

V6	Item	Electric Skateboard.
User	Load	264 LBS/120 KG
	Recommended Age	14+
Scooter	Net weight	8.92 LB / 4.05 KG
	Gross weight	11.35 LB / 5.15 KG
	Size	27*9*5 IN / 70*23*13 CM
	Top Speed	12MPH / 19 KM/H
	Max. Range	8-10 MILES / 12-16 KM
	Maximum climbing angle	15-20%
	Protection class	IP54
	Plate	8 Maples
	Riding modes	2 riding modes (backward)
	Remote	2.4 GHz
Wheel	Wheel size	2.9 IN / 7.4 CM
	Wheel material	PU Tire
Motor	Power	300W
	Voltage	25.2V
Battery	Capacity	2Ah
	Operating Temperature	-15°C~+50°C / 5F°~+120F°
	Storage Temperature	-20°C~+25°C / -5F°~+80F°
	Charging Temperature	0°C~+40°C / 0F°~+100F°
	Relative Storage Humidity	5~95%
Charger	Input	110-240 V, 50/60 Hz
	Output	29.4V1A
	Charging Time	2-3H

