

# IO HAWK

# NXT SKATES



**THE NEXT STEP**

[www.iohawk.de](http://www.iohawk.de)

[www.iohawk-europe.com](http://www.iohawk-europe.com)



After the Hoverboard Revolution the IO HAWK NXT Skates bring the next step in the personal eMobility! The two self balancing Hoverskates with extra wide wheels create a totally new feeling to drive, which can be easily learned within 10 minutes. Thanks to the integrated Auto-Balance function, which keeps both the skates upright and even, the stepping on and off is very simple. Due to the independent control of both skates, the driving can be much more versatile as with a regular hoverboard. With the handy connecting pole

you can modify your skates to work as a hoverboard quick and easy. This does not only give you some variety, it also helps you to learn how to drive, in case you do not have any experience with self-balancing vehicles yet. The IO HAWK Skates are powered by two Lithium-Ion batteries and carry you 8km far, with a maximum speed of 12km/h. The charging takes only around 2 hours, so the fun can continue after just a short break. Should the skates have a low battery during your ride, you can easily transport them, thanks to their low weight of only 3.3kg and the integrated carry handles. Additionally, you will find inside of the rubber bumpers at the front and the back of the skates LED lights, which ensure that you will not be overseen in the dark.

ARE U READY FOR THE NEXT STEP?





The two independently controllable IO HAWK Skates allow a more versatile driving as with a regular hoverboard. Two Lithium-Ion batteries take you 8km far, with a maximum speed of 12km/h.



IO HAWK Skates are equipped with an Auto-Balance function, which keep both the skates standing upright, even if there is no driver standing on it. This allows you to step on and off easy and simple.



The IO HAWK Skates come with a connecting pole, which can be installed quick and easy to the skates. This way you transform your two single skates into one hoverboard. This is not only a 2in1 solution, but may ease the learning for beginners to get used to the feeling of driving a self-balanced vehicle.



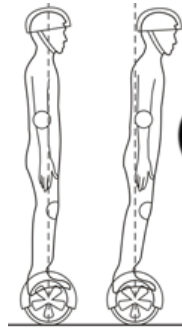
Inside of the rubber bumpers, which protect the skates against scratches, are LED lights located that make sure that you will not be overseen in the dark. It also shows you the current status of the battery.



Next to the front+back bumpers, there is another set of bumpers on the sides, which are both protectors and carry handle. This allows you to take your skates easily to any places.



With its light weight of only 3.3kg per Skate it is easy to transport.



Controlled by your body's center of gravity.  
Range of up to 8km.  
Maximum speed 12km/h.



Battery charging time 2 hours maximum.



The IO HAWK Skates are certified with IP65 dust- and splash-resistance. So a short rain will not stop you and you IO HAWK Skates.



The IO HAWK Skates have two rubber platforms, which take care of your safe stand. The device works with gyroscopes and accelerometers, which are controlled by your body's center of gravity.



Specifications	
Maximum speed	12 km/h
Maximum Range	8 km
Turning Radius	0°
Dust- & Splash Resistance	IP65
Battery	Lithium-Ion 54Wh each Skate
Charging Voltage	AC 100-220V / 50-60 Hz
Storage Temperature	0°C - +40°C
Charging Temperature	0°C - +40°C
Operation Temperature	-10°C - +40°C
Certifications	CE, FCC, RoHS
Measures (each Skate)	22,7 x 15,5 x 11,3 cm
Weight (net)	3.3kg each Skate
Loading weight (max)	100 kg total
Wheel diameter	3.5 Zoll

