

THE PRODUCT

AtmosGear invented the first electric inlineskates for daily commutes. Light, easy to carry and very FUN to ride, even when battery is OFF. Recharge while skating on your way to work, school or leisure with 20mph top speed & 20miles range. We worked for 4 years with our Engineers, Worldclass Athletes and +2000 skaters to create the ultimate pair of motorized frames. Our technology is French made with 2 world patents. Preorders are now available on atmosgear.com for \$500 with special bulk price offer for Distributors and World shipping.

THE STARTUP

The project started in 2018 but the idea was born 13 years ago, after watching "Air Gear" a crazy Japanese Anime with characters riding electric skates. Mido (the founder) is an inlineskater who actually decided to become an engineer, back in Middle school, just so he could create them in reality. But his ambition got bigger as he realized millions of skaters around the world shared the same dream. The team quickly went from a solo founder to 5 members with 2 Engineers, a Web developer, a Designer and a CMO. Now our goal is to sell +100 000 pairs worldwide by 2026, establish in the USA & South Asia, create a new sport with live streaming competitions and become a MicroMobility Leader !



Engineer of the Future
2019 & 2020



Best Mobility Startup
in France 2021



1st Team in history to finish
Le Mans 24Hours Marathon
with electric inlineskates



Entrepreneur Champion
France 2022



Find Us : Compiègne - UTC
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THE WORLD'S FIRST ELECTRIC SKATES



Catalogue

ATMOSRIDER PACK



Motorized Frame x2
(Universal Mount + Adapter)



Boots
(Optionnal)



Waistbag
(Battery + Electronics inside)



Remote Controller



Cable x2



Fast Charger

AtmosGear is a high-tech motorized frame designed by Skaters FOR Skaters

- 20 Miles Autonomy (20km in Europe)
- 20 MPH Top speed (25km/h in Europe)
- Only 1.7 lbs (800g) more than a Freeslate
- **Skate even when the battery is OFF !**
- Recharge while you skate (+15% autonomy)
- 1H to reach full charge

REMOTE MODE

This is the default mode that allows you to control your skates with a single remote controller to accelerate, slow down and brake. As soon as you release the trigger, the motor freewheels so you can regain control. This is the version we are currently selling.

SMART MODE (AIR GEAR)

Control the skates with your movements. The motor is activated only when you skate to amplify your stride and reduce your effort. You will be able to update the system from your smartphone to benefit from this mode as soon as it is released. This mode is patented.

ABOUT THE FRAMES

Our frames are compatible with all Boots on market. They are available in 165mm and 195mm spacing with an adapter for UFS and Trinity mount. They were created based on a Freeslate configuration with 3 x 110mm wheels and a 243mm wheelbase. Only the center wheel is motorized for total maneuverability and unmatched lightness !

ABOUT THE MOTOR

AtmosGear has designed the world's smallest and most powerful hub motor :

- World Patent
- Directly integrated into a 110mm roller wheel
- Enough torque to climb a 20° slope and support 100kg
- 1 motor per frame (center wheel)
- 90A hardness to improve acceleration and durability of the motorized wheel
- Interchangeable polyurethane wheel to prevent tyre wear

