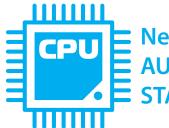
The new anti-scratch scooter with autobalance / safety technology based on dynamic balancing principles calculating the user's center of gravity using gyroscope and acceleration sensors.





New CPU with AUTOMATIC STABYLISATION



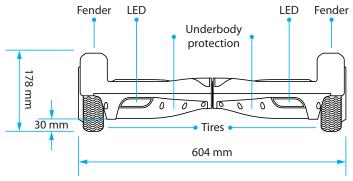
BATTERY MANAGEMENT SYSTEM

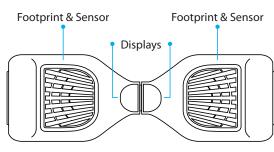


- 1. Slow down function to zero km, if battery is empty
- 2. Speedup function smart control, if battery is low

Autobalance mode means that the Hoverboard automatically adjusts itself to help provide the smoothest and most comfortable ride possible while providing a high level of safety







- ► Max. speed: up to 15 km/h
- ► Motor power: 2 x 250 W
- ► Battery type: Li-lon
- ► Battery: 2.0Ah, 36V
- ► Max. load: 100 kg
- ► Charging time: 3-4 h
- ► Material: Anti-scratch plastic
- ► Size: 60.4 x 18.6 x 17.8 cm
- ► Tire size: 6.5"