

## **Self Balancing Scooter Market 2016 by Revenue, Key Vendor Analysis and Forecast To 2020**

*Global Self Balancing Scooter Market, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years.*

Global Self Balancing Scooter Market, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. April 18, 2017 /MarketMedia/ -- Self-balancing scooters are two-wheeled boards with motors that can be used for commuting. They look similar to the popular self-balancing electric vehicle, called the Segway, but they come without a handle. The self-balancing scooter works on gyroscopic technology and can travel at an average speed 15 km/h. It contains lithium-ion batteries that can be charged fully within two to three hours and can be used to travel a distance of about 20 km with one full charge. Self-balancing scooters are easy to ride and are portable as they weigh approximately 10 kg. They offer an alternative to cars and bikes for short-distance commuting, saving on travel cost and time. As self-balancing scooters run on batteries, they are zero-carbon-emission vehicles.

Publisher's analysts forecast the global self-balancing scooter market to generate revenues of USD 1.39 billion in sales during the period 2016-2020.

Complete Report Available at:  
<http://www.reportsweb.com/global-self-balancing-scooter-market-2016-2020> .

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Covered in this report

The report covers the present scenario and the growth prospects of the global self-balancing scooter market for 2016-2020.

The market is divided into the following segments based on geography:

- Americas
- APAC
- EMEA

Publisher's report, Global Self-Balancing Scooter Market 2016-2020, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

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Key vendors

- Coolreall
- CoolReall
- Esway (Shenzhen Ocam Electronic Technology)
- eVoy Technologies
- Freego
- Hangzhou Chic Intelligent Technology
- HoverBoardVault
- HoverTech
- Inventist
- IO Hawk

- Kiwano
- Koogo Technology
- MonoRover
- Oxboard
- Phunkee Tree
- Powerboard
- Razor
- RioRand
- Shenzhen Iezway Technology
- Skque Products
- Sky Walker
- Smart Scooter
- Swagway
- Tech Drift
- Vecaro

Market driver

- Alternative to expensive mobility scooters
- For a full, detailed list, view our report

Market challenge

- Low-quality batteries
- For a full, detailed list, view our report

Market trend

- Emergence of wireless charging of self-balancing scooters
- For a full, detailed list, view our report

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