

Racing Drone Market 2018 Growth, Size, Share, Trends Analysis and Forecast to 2023

Racing Drone -Market Demand, Growth, Opportunities and Analysis Of Top Key Player Forecast To 2023

PUNE, MAHARASHTRA, INDIA, February 1, 2018 /EINPresswire.com/ -- [Racing Drone](#) Industry

Description

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Drone racing is a sport where drone pilots strive to build extremely fast and agile multi-rotors (otherwise known as drones) to fly around a set course as fast as possible. Almost all drone races today are done using FPV (First Person View) systems. FPV is a type of drone flying where pilots use cameras to fly drones as if they were sitting in the cockpit. Some pilots fly using FPV monitors, where as others use specialized FPV goggles to give them a more immersive experience

The global Racing Drone market will reach Volume Million USD in 2017 and CAGR xx% 2011-2017. The report begins from overview of Industry Chain structure, and describes industry environment, then analyses market size and forecast of Racing Drone by product, region and application, in addition, this report introduces market competition situation among the vendors and company profile, besides, market price analysis and value chain features are covered in this report.

Company Coverage (Sales Revenue, Price, Gross Margin, Main Products etc.):

DJI
Hubsan
Parrot
3D Robotics
SkyTech
Yuneec
Eachine
ImmersionRC
Lumenier

RotorXracing
GoPro
Storm
Gemo Copter
TBS

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Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

ARF
RTF

Application Coverage (Market Size & Forecast, Different Demand Market by Region, Main Consumer Profile etc.):

Rotorcross
Drag Race
Time-Trial

Region Coverage (Regional Output, Demand & Forecast by Countries etc.):

North America
Europe
Asia-Pacific
South America
Middle East & Africa

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