

Global Racing Drone Market Data Survey Report 2025

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Abstracts

Summary

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 xxx Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

DJI

Hubsan

Parrot

3D Robotics

SkyTech

Yuneec

Eachine

ImmersionRC

Lumenier

RotorXracing

GoPro

Storm

Gemo Copter

TBS

Major applications as follows:

Rotorcross

Drag Race

Time-Trial

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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