

United States UAV Flight Controllers Market Report 2017

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Abstracts

Notes:

Sales, means the sales volume of UAV Flight Controllers

Revenue, means the sales value of UAV Flight Controllers

This report studies sales (consumption) of UAV Flight Controllers in United States market, focuses on the top players, with sales, price, revenue and market share for each player, covering

DJI

ZEROTECH

3D Robotics (3DR)

AscTec

Parrot

XAIRCRAFT

Micropilot

Nanjing auto-wing flight control intelligent tech (A.Y.Drone)

Shanghai TopXGun Robotics

Beijing UAV Pilot Technology

WooZoom

Lynxmotion

MultiWiiCopter (MWC)

Pixhawk

Market Segment by States, covering

California

Texas

New York

Florida

Illinois

Split by product types, with sales, revenue, price, market share and growth rate of each type, can be divided into

Autonomous control

Non-autonomous control

Split by applications, this report focuses on sales, market share and growth rate of UAV Flight Controllers in each application, can be divided into

Military Use

Civilian Use

Others

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