Höhepunkte

1.Built-in Brushless Motoren
2,5 Zoll oder 6 Zoll Propeller
3.Panasonic Sechs-Schicht optische Gläser, 1080P HD-Objektive
4.Locked Rotorschutz für Motor
5.30C hohe Entlastung, enorme Energie

Technische Daten

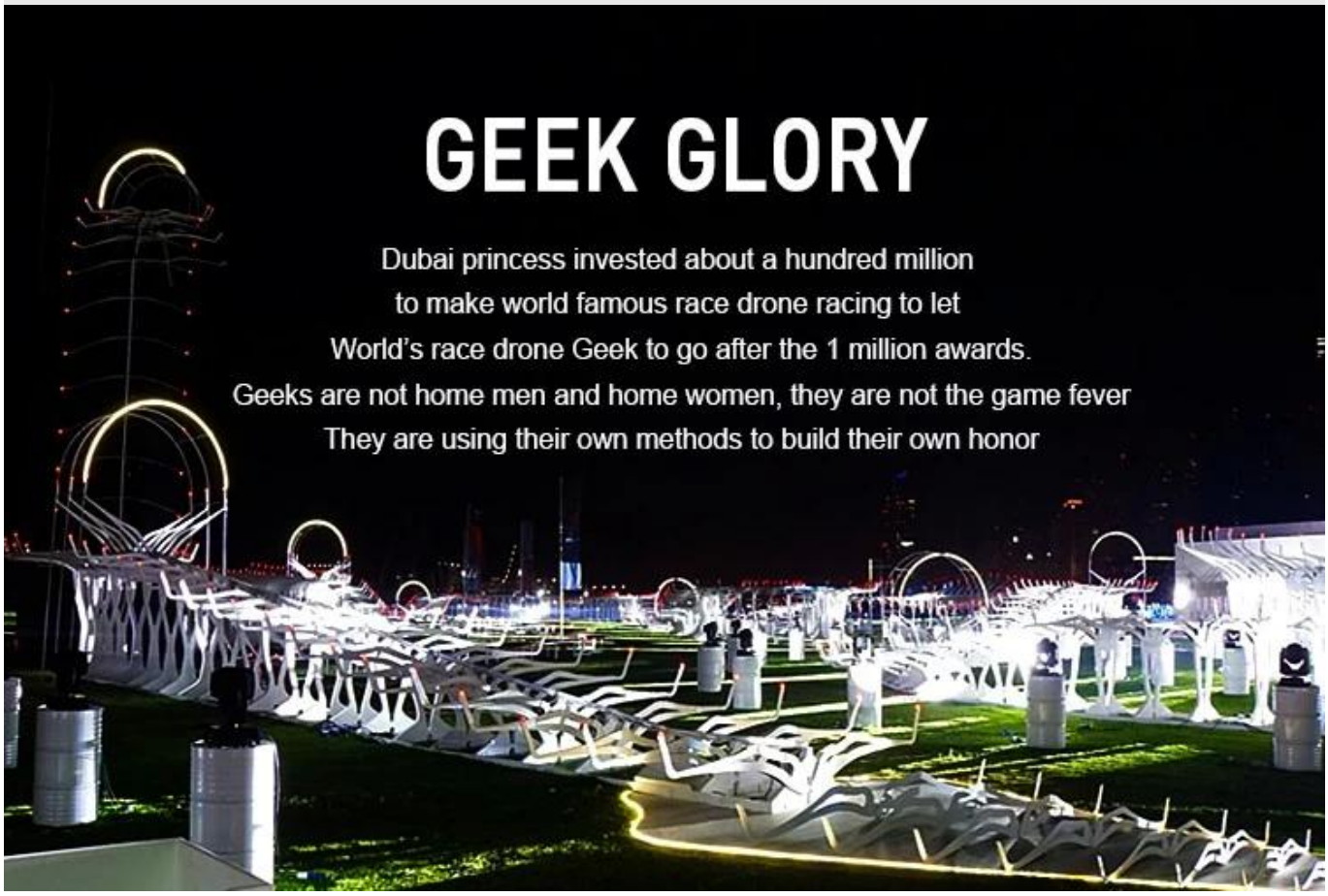
Modell: FALCON
Material: Engineering Plastics
Fluggewicht: 580g
Batterie: 11.1V 30C 1300mAh 3S Lipo
Controller-Batterie: 4 * 1.5V "AA" (nicht inklusive)
Flugzeit: 10-15 Minuten
Altersbeschränkung: & gt; 14 Jahre alt,
Motor: 2204 KV2300 Brushless-Motor
Reichweite: Über 500-1000 Meter
Ladezeit: 1,5 h
Control Channel: 6-Kanal
Höchstgeschwindigkeit: 72 km / h
Paket-Größe: 310 * 266 * 196mm
Funktion: Auf- / Ab, Vorwärts / rückwärts, links / rechts, Nach links Flug / rechts Flug, Flips & Rollen

Paket Inhalt

1 x RTF Quadcopter
1 x Mode 2 Tovsto Sender
1 x 11.1V 1300mAH LiPo Akku
1 x LiPo-Ladegerät und Netzteil

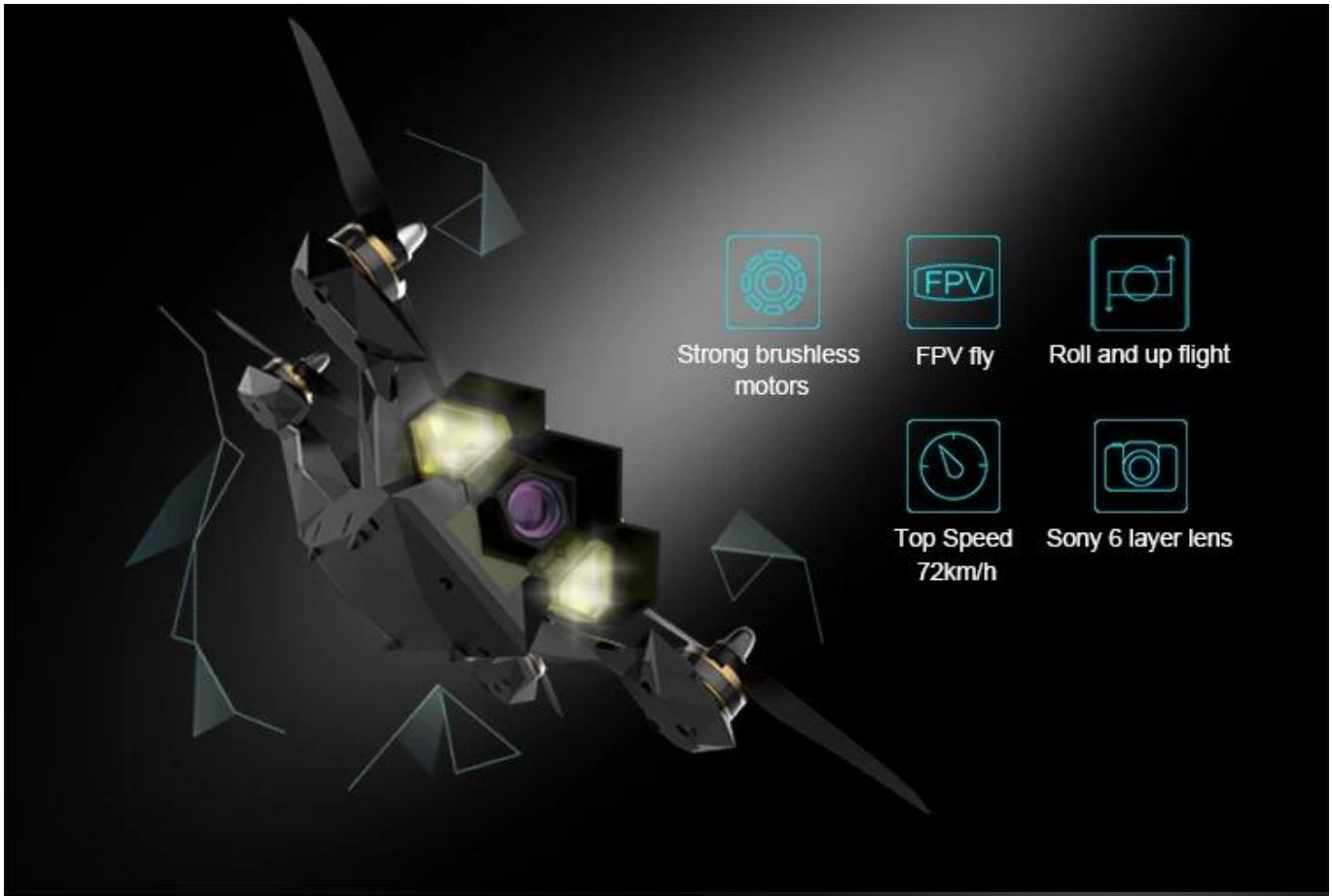
GEEK RISING

There are a crowd of people
They are with very high IQ, but hate mainstream life
They are always like to try fresh new things, but never follow blindly
They are crazy about all kinds of technology, and always in dominant position.
The love network, games, films and love thoes things most people can not master, they are Geek.



GEEK GLORY

Dubai princess invested about a hundred million
to make world famous race drone racing to let
World's race drone Geek to go after the 1 million awards.
Geeks are not home men and home women, they are not the game fever
They are using their own methods to build their own honor


Strong brushless motors
FPV
FPV fly
Roll and up flight
Top Speed 72km/h
Sony 6 layer lens

SD
6 axis gyroscope
Intelligent wifi module
SD card storage
5.8G
720P
5.8G transmission
600-1000m remote control distance
720P resolution

TOVSTO FALCON
Race drone
Fast flight, no limit
Win your own Geek honor

Photograph is out, now more and
more people
like to play with race drone
Play compete Play racing Play skills
Small drone with big wonder

Brushless motor
Locked rotor protection function
Propeller in high speed operation, there is a sudden stop
by the external force
Protect the motor and the circuit are not burned

According to different colors and the lights of camera,
we set front LED as white lights,
set the two sides of rear LED as red lights,
middle lights of the rear LED as green lights,
it is very fast to differentiate the front and rear

Front and
rear LED design

TOYSTO

OPEN