







## HD camera

Its high definition, crystal clear picture and lack of delay allows yo to  
see even the small details and will support clear viewing even in low light or wet conditions.  
TVL : 800TVL System mode : PAL/NTSC Video output : 1.0Vp-p/75Ω Power Input : DC 12V



## Detailed Design

From the beginning of the design process for Runner 250 our designers and engineers have paid close attention to every minute detail and throughout each step of the production process, the runner 250 has been thoroughly checked to ensure that every finished product is in perfect condition.



The body is designed with a carbon fiber structure  
Carbon fiber body structure design  
High strength carbon fiber material maintains the Runner's integrity



Front and back lighting  
Uses environmentally friendly high-powered,  
high quality lamps



Modular design  
Runner 250 has been given a unique and  
practical modular design for easy and convenient maintenance

AN EXCITING RACING EXPERIENCE  
AND AN UNPRECEDENTED VISUAL FEAST

# ***RUNNER 250***



First class racing fun with options for several different and finely tuned flight environments on the runner 250  
Experience extreme speed, high efficiency and the wide variety of pitch, yawl and flip movements at your fingertips.

HD  
camera

Real-time  
image  
transmission

Super  
resistance

Carbon  
fiber  
structure

Simple to  
disassemble  
and  
re-assemble

## Runner 250 main structure display

### 5.8 G antenna

Long transmission range, used with a remote  
Supports real-time image transmission

### The rear lamp

Uses high quality and attractive  
environmentally friendly materials.  
Stronger and better quality lights  
which utilize high-power bulbs.

### Carbon fiber frame

Made with extremely strong carbon fiber material  
Sleek, beautiful and robust design

### Propeller

Uses the latest composite materials  
Very tough and well suited to aerobatics

### Gopro Camera

Supports the Gopro camera  
Good for image and video recording

### Gimbal

Uses strong carbon fiber material and  
provides first class image stabilization.  
Support Walkera/Gopro sports camera

### The front lamp

Uses high quality and attractive  
environmentally friendly materials.  
Stronger and better quality lights  
which utilize high-power bulbs.

### Camera

A high-resolution camera with great screen effects  
Real-time image without traditional lag





**Extreme speed with tactile control**  
Ultra fast speeds of 35-40Km/h



**Extremely long, highly sensitive, remote control range.**  
Accurate and sensitive control for up to a 1km distance



**Real-time image transmission, without time lag**

Optional Goggle2 FPV glasses providing real-time image transmission and a variety of OSD data e.g. flight post, voltage, pitch angle, etc.



# **Choose a variety of flight environments from beginner to free racing**

A vivid racing experience and an unparalleled visual feast





## Beautiful and practical packaging

The runner comes in beautiful packaging, solid and shockproof, to prevent any transportation damage.



# DEVO 7

Fully functional and highly cost effective  
A four-axis design, smooth to control



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## Goggle2 (Optional)

Has OSD real-time data display and an amazing built-in head tracking system.  
A 5.8G receiver function with a Section B channel set, to provide many channels  
Optional AV input and output functions





























