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Link do produktu: https://www.nobshop.pl/rama-hglrc-wind5-lite-v2-do-drona-wyscigowego-5-cali-p-5117.html



Rama HGLRC Wind5 Lite V2 do drona wyścigowego 5 cali

Cena brutto	**199,99 zł**
Cena netto	**162,59 zł**
Dostępność	**Dostępny**
Czas wysyłki	**1 - 3 dni**
Kod producenta	**C.JJ05.00016**
Producent	**HGLRC**

Opis produktu

Rama HGLRC Wind5 Lite V2 do drona wyścigowego 5 cali

Wind5 Lite V2 is a lightweight racing frame designed for racing drone competitions. It is designed as a positive X structure with a wheelbase shortened to 195mm, which provides a better flying feel.
The frame uses High strength carbon fiber material + 7075 aviation-grade aluminum columns, and is equipped with an arm protection rod design. The frame structure is more solid/explosion-resistant, and supports quick-disassembly of the arm for easy daily maintenance.

Features:
* The frame is made of high-strength carbon fiber material;
* Customized high-strength 7075 aviation-grade limited aluminum parts to avoid empty space;
*Customized high-strength aviation-grade aluminum columns to better protect cameras/stack and other equipment;
* The arm quick-release design only requires one screw to quickly remove the arm for easy maintenance;
* The top plate reserves 20x20*M3 holes for easy installation of HDZero digital VTX;
* The default arm protection bar is standard to reduce the loss of the drone;
* The default standard is a new design simulated RHCP mini hammer antenna;
* The default standard is a 15*250mm non-slip battery strap, which is in place in one step;

Note:
* The default configuration includes FOXEER predator 5NANO 45-degree camera mount/analog RHCP mini hammer antenna (the frame antenna mount is only compatible with the new HGLRC mini hammer antenna, if you need a digital antenna, you can purchase it yourself);
* There are also Runcam Nano4 camera/HDZero Nano 90 camera adapter printouts, which can be downloaded from the official WeChat account of "HGLRC";

Model: Wind5 Lite V2 racing frame
Material: High-strength carbon fiber
Frame wheelbase: 195mm
Installation space: 26mm
Flight control mounting hole: 20X20*M3
VTX mounting hole: 20X20*M3
Motor mounting hole: 16X16*M3
Frame size (L*W*H): 172.5mm×169mmx70mm
Default standard: FOXEER predator 5NANO 45-degree camera mount
Frame thickness: top plate 2mm / middle plate 3mm / bottom plate 2mm / arm 5mm / protective rod 3mm
Single frame weight: 69.5g (including printed parts/aluminum column/screws)

Recommended parts: (not included)
ESC: SPECTER 60A
Flight controller: SPECTER F722 MINI
Motor: SPECTER 2306.5-1900KV
Camera: FOXEER predator 5NANO/Runcam Nano4

Propeller: Gemfan 51466