



HOME / FRAMES / 2.5"

GEP-CL25 V2 Frame

\$42.99

- 1 +

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SKU: GP106130

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DESCRIPTION

Summary

The GEP-CL25 V2 version has been fully upgraded and innovated to provide users with a more powerful and superior flight experience.

The GEP-RC team has comprehensively upgraded and improved the GEP-CL25. It can be equipped with O3 image transmission and bottom-mounted camera damping ball avoids IMU resonance problem and achieves good anti-shake effect. The fuselage uses custom 7075 aviation grade aluminum column, which is lightweight without losing rigidity.

The battery installation method uses cable ties and 7075 aluminum parts to fix it, making battery replacement more convenient. The TPU pad are compact and durable, providing reliable support for take-off and landing. The injection molded protective frame protects flight safety, and the new color scheme gives the FPV drone a unique style.

We believes that the GEP-CL25 V2 will bring you a surprising flying experience.

Feature

1. Innovative camera vibration reduction structure alleviates camera IMU resonance problem. Provides good anti-shake effect.
2. The fuselage uses customized 7075 aviation-grade aluminum columns, which are light and rigid.
3. Use cable ties and 7075 aluminum parts to fix the battery, making it easier to replace the battery.
4. TPU pad and landing pads are compact and durable.
5. The plastic protective frame protects flight safety.

Specifications

- Frame: GEP-CL25 v2
- Wheelbase: 114mm
- Top plate thickness: 2.0mm
- Arm thickness: 2.5mm
- Bottom plate thickness: 2.0mm
- FC dimension: 25.5mm x 25.5mm
- VTX dimension: 20mm x 20mm / 25.5 x 25.5
- Motor dimension: 9mm x 9mm
- Camera size: 20mm
- Propellers: 2.5 inch propellers
- Weight: 70.9g±2

GEP-CL25 V2

Frame kits



Specifications

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Top plate thickness 2mm	Arm thickness 2.5mm
Bottom plate thickness 2mm	FC dimension 25.5mm*25.5mm
VTX dimension 20mm*20mm/25.5mm*25.5mm	Motor dimension 9mm*9mm
Camera size 20mm	Propellers 2.5inch propellers
Weight 70.9±2g	

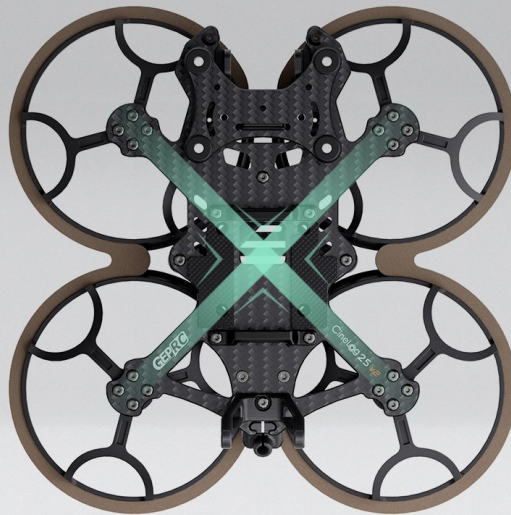
Disclaimer: The size and weight are for reference only. The actual product serves as the standard.

Features

1. Innovative camera vibration reduction structure alleviates camera IMU resonance problem. Provides good anti-shake effect.
2. The fuselage uses customized 7075 aviation-grade aluminum columns, which are light and rigid.
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X-shaped Structure Design

It has stability, controllability and adaptability. Meet your needs under different scenes



Product Details



Vibration Reduction

The anti-shake function enables pilots to capture outstanding footage.



Fixed Aluminum Components

Making the installation of batteries firmer and more convenient.





Add GPS 3D Print

GPS can be added to protect the shooting



Use TPU Landing Pads

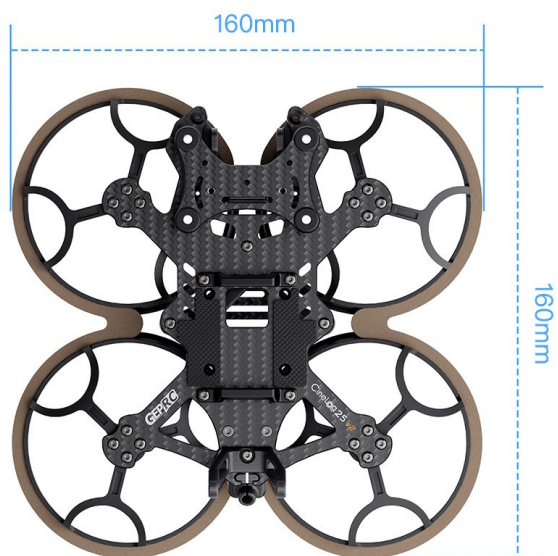
Quit using EVA pads. The new TPU pads, tinier and more durable.



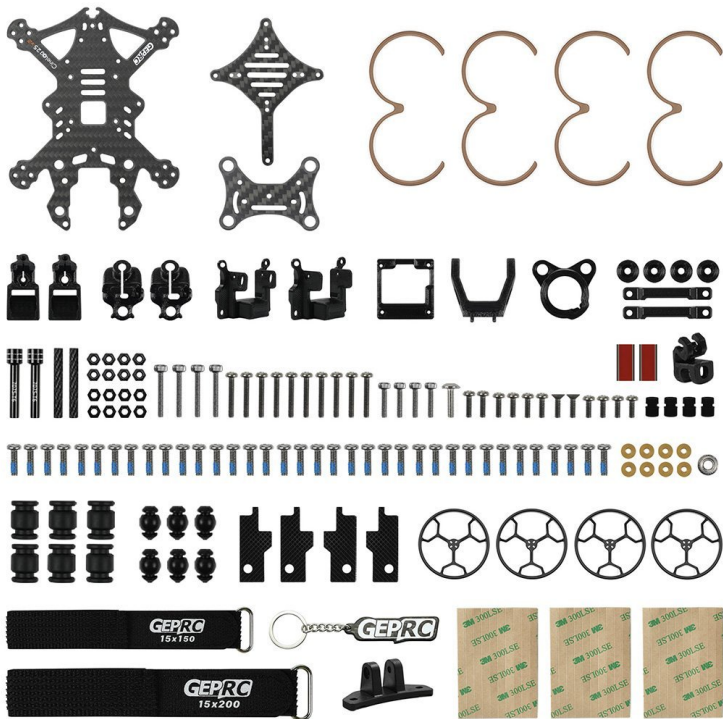
Product Display








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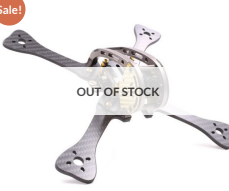
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