

Link do produktu: <https://dronexpert.eu/dron-geprc-crocodile75-v3-hd-o3-long-range-fpv-p-15730.html>



Dron GEPRC Crocodile75 V3 HD O3 Long Range FPV

Cena brutto	4 099,00 zł
Cena netto	3 332,52 zł
Dostępność	Dostępna mała ilość Zapytaj o dostępność/Wysyłka/Odbiór osobisty
Producent	GEPRC

Opis produktu

Summary

Throughout the whole journey, the GEPRC team keeps breaking through the boundary, innovating again in the field of long range FPV, and redefining the standard of long range, the high-performance long range FPV Crocodile75 V3 is officially released.

The appearance of the Crocodile75 V3 adopts a novel design, the overall structure is strengthened to effectively reduce the vibration of the fuselage and make the flight experience smoother and more stable.

The Crocodile75 V3 is equipped with an O3 Air Unit with additional special cooling components for an effective cooling environment.

The battery plug is integrated with the fuselage for convenient application. The power is upgraded with SPAN G50A BLHeli_32 4IN1 ESC and 2806.5 1350KV motor, sufficient power. In terms of flight energy consumption, save power and efficiency.

The overall performance of Crocodile75 V3 has been carefully and strictly tuned by the GEPRC team to bring the most passionate flying experience for pilots.

Feature

1. Adopt a novel appearance design, strengthen the fuselage structure, and reduce the impact of fuselage vibration on the gyroscope sampling data.
2. Equipped with SPEEDX2 2806.5 1350KV motor and HQ7.5×3.7×3 with sufficient power and high efficiency.
3. Upgrade the ESC to SPAN G50A BLHeli_32 4IN1.
4. Add protective side panels to effectively protect the electronic control system from instability caused by sand and dust pollution
5. The integrated design of the battery plug and the body simplifies the power-on operation, simplicity and beauty.
6. Equipped with O3 Air Unit and added special heatsink, excellent heat dissipation, to avoid O3 Air Unit overheating and stop recording.
7. The Crocodile75 V3 has a lengthier fuselage, can be mounted with Lipo 6S 3300mah-4500mah or Lion 6S 6000mah battery for flight.
8. Perfect match for 7-inch or 7.5-inch propellers

Specifications

- Model: Crocodile75 V3 HD O3
- Frame: GEP-LC75 V3
- Wheelbase: 342mm
- Top plate: 2.5mm
- Bottom plate: 3.0mm
- Arm plate: 6.0mm
- Splint plate: 2.5mm
- FC: SPAN F722-BT-HD V2
- ESC: SPAN G50A BLHeli_32 4IN1

- MCU: STM32F722RET6
- Gyro: ICM 42688-P
- OSD: Betaflight OSD w/AT7456E chip
- VTX: O3 Air Unit
- Camera: O3
- GPS: GEP-M8U
- Antenna: Momoda 5.8G LHCP SMA x2
- Motor: SPEEDX2 2806.5 1350KV
- Propeller: HQProp7.5×3.7×3
- Weight: 628.5g
- Receiver: PNP((built-in O3 Air Unit receiver)/ TBS NanoRX / GEPRC ELRS 2.4G/ GEPRC ELRS 915
- Recommended battery: Lipo 6S 2600mah-4200mah / Lion 6S 6000mah
- Flight time: 12-30 min

Includes

- 1 x Crocodile75 V3 HD O3
- 4 x HQProp7.5×3.7×3
- 2 x M20*250mm battery straps
- 2 x Battery Silicone Pads
- 1 x Set of screws
- 1 x L-shaped screwdriver (1.5mm)
- 1 x L-shaped screwdriver (2mm)
- 1 x L-shaped screwdriver (3mm)
- 1 x M5 wrench
- 1 x GEPRC Keychain
- 1 x GP Camera Base

Produkt posiada dodatkowe opcje:

Odbiornik: PNP