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Link do produktu: https://www.nobshop.pl/dron-geprc-cinelog30-v3-dji-o4-pro-quadcopter-pnp-p-4820.html



# Dron GEPRC Cinelog30 V3 DJI O4 Pro Quadcopter PNP

| | |
|---|---|
| Cena brutto | **1 939,99 zł** |
| Cena netto | **1 577,23 zł** |
| Dostępność | **Aktualnie niedostępny** |
| Czas wysyłki | **1 - 3 dni** |
| Producent | **GepRC** |

Opis produktu

**Dron GEPRC Cinelog30 V3 o4 Pro Quadcopter PNP**

## Summary

The Cinelog30 V3 features the O4 Air Unit PRO VTX, delivering superior image quality with precise color accuracy and fine detail with its advanced processing chip.

The frame is reinforced with aluminum for added strength, while the electronic compartment is designed with a wrap-around structure to protect internal components better. Dust-proof plugs safeguard the data ports, and the canopy shields the camera from impacts. The rear PDB promotes clean wiring and an efficient layout.

Powered by the TAKER F722 45A 32-bit AIO, 1404 3850KV motors, HQprop DT76mm x3 props, and a LiHV 4S 720mAh battery, the Cinelog30 V3 achieves up to 8:10 of flight time. With O4’s advanced imaging capabilities, it delivers smooth, high-quality cinematic footage.

## Feature

1. Equipped with the latest O4 Air Unit PRO, offering sharp detail, high resolution, and excellent low-light performance.
2. Refined frame with a wrap-around design for enhanced protection of electronic components.
3. Aluminum-reinforced front and protective frame for added strength.
4. Sleek front cover to shield the O4 Air Unit PRO lens from impact.

5. Dust-proof plugs for data ports to prevent debris during takeoff and landing.
6. Custom PDB with receiver, buzzer, LED BEC, TVS, and anti-spark features.
7. Cinelog series underslung gimbal mount for stable, smooth footage with the O4 Air Unit PRO.
8. Precision-tuned PID settings by the GEPRC team for ultra-smooth, responsive flight control.

## Specifications

| Model | Cinelog30 V3 O4 Pro Quadcopter |
|---|---|
| Frame Model | GEP-CL30 V3 |
| Carbon Fiber Plate Thickness | 2.5mm |
| Wheelbase | 128mm |
| Flight System | TAKER F722 45A 32Bit AIO |
| MCU | STM32F722RET6 |
| Gyro | ICM 42688-P |
| FC Firmware | GEPRC_F722_AIO |
| Flash | 16MB |
| ESC | 32Bit 45A |
| Motor | SPEEDX2 1404 3850KV |
| Prop | HQprop DT76mmx3 V2 |
| Battery Connector | XT30 |
| VTX | O4 AIR Unit Pro |
| Camera | O4 |
| Antenna | O4 original |
| Receiver | PNP(digital built-in VTS receiver) |
| Weight | 186±2g |
| Recommended Battery | LiHV 4S 660mAh-720mAh (not included) |

## Includes

1 x Cinelog30 V3

1 x Protective Frame (transparent black)

2 x HQprop DT76mmx3 V2 (pair)

1 x 15*150mm Battery Strap

1 x L-shaped Screwdriver 1.5mm

1 x Grey Canopy

1 x Black Canopy

1 x Spare Screw Pack

1 x Battery Anti-slip Pad

1 x Damping Ball Puncher

1 x Frequency Pairing Ejector pin

## Spare screws pack includes

1 x M2 rivet nut
4 x M2*4.5 button-head hex socket screw
4 x M2*6 button-head hex socket screw
4 x M2*4 button-head hex socket screw
1 x M2*12 button-head screw
2 x Damping Ball