

Link do produktu: <https://dronexpert.eu/dron-fpv-geprc-cinelog30-hd-w-caddx-polar-vista-digital-hd-system-p-15288.html>

Dron FPV GEPRC CineLog30 HD w/ Caddx Polar Vista Digital HD System



Cena brutto	1 923,89 zł
Cena netto	1 564,12 zł
Dostępność	Aktualnie niedostępny
Producent	GEPRC

Opis produktu

Summary

GEPRC CineLog30 is officially released now. The best sub-250g FPV pusher drone. The latest 3-inch Quadcopter developed by GEPRC. The frame has great durability and good quality. There are two versions are currently available: CineLog30 VISTA Polar and CineLog30 Analog.

It could be Perfectly carrying Gep Naked camera or other cameras for Freestyle and Cinematic flying. It is a Dream Pusher Drone with incredibly stable and HD video.

CineLog30 is developed from CineLog25. It has stronger and powerful 1404-3850kv motor and HQProp T76MMX3 propellers. The newly developed GEP-CL30 frame with Ultra light fuselage weight, which is made of durable high-impact Carbon material with good toughness and strength.

The upgraded reversed-motor design and more compact structure could bring more maneuverable and stable freestyle experience.

CineLog30 equipped with 4s 660mah battery take-off weight is only 204 grams. The duration of the flight is around 7.5 minutes. The GoPro Hero 8 naked camera and INSTA 360 GO2 camera can be installed through the mounting base.

Especially the backward push design and the shock absorption structure of the camera mount. Every beautiful moments of flight you can shot by the DJI HD system and VISTA Polar HD camera.

We pursue lighter weight, better flying feel and more extended functions Quadcopter.

Changelog:

June 6th, 2022: Propeller changed from T3x3x3 to HQProp T76MMX3.

Features:

- Small size, light weight, with 4s 660mah battery, take-off weight is only 222.5 grams.
- Equipped with HD VISTA digital FPV system.
- The GoPro Hero 8 naked camera and INSTA 360 GO2 camera can be installed through the mounting base.
- The newly developed GEP-CL30 frame with Ultra light fuselage weight, which is made of durable high-impact Carbon material with good toughness and strength.
- The upgraded reversed-motor design and more compact structure could bring more maneuverable and stable freestyle experience.
- The backward push design and the shock absorption structure of the camera mount. Every beautiful moments of flight you can shot by the DJI HD system and VISTA Polar HD camera.

Specification:

- Item: CineLog30 HD VISTA Polar
- Brand: GEPRC
- Frame: [GEP-CL30](#)
- Motor to Motor: 126mm
- Top plate: 2.0mm
- Bottom plate: 2.0mm
- Arm plate: 3.0mm

Flight Controller system: [GEP-F411-35A AIO FC](#)

- MCU: STM32F411
- Gyro: 6-Axis
- OSD: BetaFlight OSD w/AT7456E chip
- ESC: BLheli_S 35A
- VTX: VISTA
- Camera: Caddx Polar
- Propeller: [HQProp T76MMX3](#)
- Antenna: CADDX Polar Antenna/[GEPRC Momoda 5.8G Antenna Long Version LHCP UFL](#)
- Motor: [GR1404 3850KV](#)
- CineLog30 HD weight: 158.5g (Without battery)
- Receiver: PNP(DJI receiver) /Frsky R-XSR /TBS Nano RX

Flight time:

Batteries used: [GEPRC 4S 660mAh](#)

With naked GoPro8(sub250g): 4S 660mAh 6-8min

Sub250g w/ Naked GoPro8 And 4S 660mAh

Include:

- 1 x CineLog30 HD VISTA Polar Quadcopter
- 1 x Battery strap 20x200mm
- 2 x T76MMX3 propellers (pairs)
- 2 x Propeller guards
- 2 x EVA damping rings of guards
- 2 x EVA landing Pads
- 2 x Battery Silicone Pads
- 1 x Antenna tube
- 1 x Screw package
- 1 x TBS receiver mount □ PNP □
- 1 x TBS receiver antenna mount (PNP)
- **DJI Remote controller V1(Mode2)/ DJI Goggle V2 / 4s 90C 660mah Battery x 2/ ISDT 608AC Charger (RTF Option)**

<https://www.youtube.com/watch?v=OCRvCc8QOdA&t=313s>

<https://www.youtube.com/watch?v=NqFqfUhYH08>

Produkt posiada dodatkowe opcje:

Odbiornik: BNF-DJI , TBS Crossfire (+ 172,55 zł)