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Link do produktu: https://www.nobshop.pl/dron-whoop-meteor75-pro-ii-o4-wide-pnp-1s-elrssbus-p-5367.html



Dron Whoop Meteor75 PRO II O4 Wide PNP 1S ELRS/SBUS

Cena brutto	**459,99 zł**
Cena netto	**373,98 zł**
Dostępność	**Dostępny**
Czas wysyłki	**1 - 3 dni**
Kod producenta	**01010051_2**
Kod EAN	**0795986632719**
Producent	**BetaFPV**

Opis produktu

Dron Whoop Meteor75 PRO II O4 Wide PNP 1S ELRS/SBUS

The Meteor75 Pro II O4 is the larger, more powerful counterpart to the Meteor65 Pro II O4, purpose-built for pilots seeking enhanced stability and aggressive performance with the DJI O4 Wide Air Unit. Featuring the advanced Canopy II with optimized vibration damping, it captures smooth, crystal-clear HD footage with ease. The rugged Meteor75 Pro II frame with optimized aerodynamics, high-torque 1102 Freestyle Motors (2026), and GF 1811 3-Blade Props delivers superior flight performance, exceptional durability, and up to 6 minutes of flight time with LAVA II 1S 680mAh batteries. With its powerful propulsion system and advanced vibration damping, the Meteor75 Pro II O4 is the ultimate choice for pilots seeking professional-grade 1S HD performance.

Bullet Points

- DJI O4 Wide Air Unit: Equipped with the latest DJI O4 Wide Air Unit featuring a 159° ultra-wide FOV, capturing stunning 4K/60fps video and crystal-clear digital transmission.
- Outstanding Vibration Damping: The new Canopy II features four shock-absorbing balls that effectively eliminate shake and jello with simplified installation and complete compatibility for both DJI O4 and O4 Wide Air Units.
- Meteor75 Pro II Frame: Features an 80mm wheelbase with optimized aerodynamics—including refined arm braces and duct design—reducing weight and air resistance for improved flight efficiency, with tough construction for exceptional durability.
- Enhanced Propulsion: Features 1102 Freestyle Motors (2026) with upgraded 2000 series outer rotor housing and reinforced shaft design for improved efficiency and smoother throttle response when paired with GF 1811 3-Blade Props.
- Matrix 1S 3IN1 HD FC: Integrates flight controller, ESC, and ELRS 2.4G RX into a compact, lightweight unit for seamless digital performance.
- 6-Min Flight Time: Optimized power system delivers up to 6 minutes of flight time with the LAVA II 1S 680mAh batteries.
- Durable and User-Friendly: Tough frame withstands crashes, making it suitable for both indoor and outdoor aerial photography.

Specifications

- Item: Meteor75 Pro II O4 Brushless Whoop Quadcopter
- Wheelbase: 80mm
- Frame: Meteor75 Pro II Brushless Whoop Frame
- Motors: Freestyle 1102 Motors (2026)
- Propellers: GF 1811 3-Blade Props
- FC: Matrix 1S 3IN1 HD FC
- Receiver: Onboard Serial ELRS 2.4G

- Flight time: 5:00 (LAVA II 1S 580mAh) / 6:00 (LAVA II 1S 680mAh)
- Weight: 41.50g

Note: To guarantee performance, selected O4 Wide units undergo pre-shipment sampling and testing. If you receive an activated unit, rest assured it has passed our quality assurance process.

Canopy II: Stability Redefined, Installation Simplified

The Meteor75 Pro II O4 features a significant improvement in vibration damping with the new Canopy II, compatible with both the DJI O4 and O4 Wide Air Units. A four shock-absorbing ball connection system between the Canopy II and the Meteor75 Pro II Frame provides enhanced stability throughout every flight session while making installation and removal significantly easier. The redesigned form factor ensures complete protection for both O4 configurations, while a secure four-screw fixation system—combined with flexible mounting holes—offers smooth 15° to 35° camera angle adjustments for versatile shooting across any scenario.

Meteor75 Pro II Frame: Built for Performance and Durability

Featuring optimized aerodynamics with arm braces refined from 6 to 5 and a curved whoop duct design, the Meteor75 Pro II frame reduces weight and air resistance for improved flight efficiency. Weighing only 5.80g—nearly 2g lighter than the previous version—and built tough to withstand crashes, the frame offers an agile flying experience and exceptional durability, making Meteor75 Pro II O4 the ideal choice for both indoor and outdoor flights.

Enhanced Propulsion: Power and Efficiency

Powering this enhanced platform is the 1102 Freestyle Motors (2026), featuring an upgraded 2000 series outer rotor housing material and a reinforced shaft design built to withstand the hardest impacts. Achieving improved efficiency through enhanced design, these motors deliver more power output and smoother throttle response when paired with GF 1811 3-Blade Props. With the LAVA II 1S 680mAh batteries, the Meteor75 Pro II O4 enables up to 6 minutes of flight time—giving you extended sessions to capture the perfect shot.

Matrix 1S 3IN1 HD FC

The Meteor75 Pro II O4 is powered by the cutting-edge Matrix 1S 3IN1 HD FC, purpose-built for 1S HD whoops. Designed exclusively for digital FPV, this FC combines a flight controller, ESC, and ELRS 2.4G RX into a compact, lightweight unit, eliminating analog OSD for seamless performance. With a newly developed BEC and ESC, the Matrix 1S 3IN1 HD FC ensures stable digital image transmission, even in challenging conditions, giving pilots the confidence to push their flights further. Experience effortless setup, reliable power, and unmatched stability in every flight.

Meteor75 Pro II O4 vs. Meteor75 Pro O4

	Meteor75 Pro II O4	**Meteor75 Pro O4**
Wheelbase	80mm	80.8mm
Frame	Meteor75 Pro II Frame	Meteor75 Pro Frame
Canopy	Blue Canopy II for O4 Air Unit	White Canopy for O4 Air Unit
VTX	DJI O4 Wide Air Unit	DJI O4 Air Unit
Camera	DJI O4 Wide Camera	DJI O4 Camera
Motors	Freestyle 1102 Motors (2026)	1102 22000KV Motors
Propellers	GF 1811 3-Blade Props	GF 45mm 3-Blade Props
FC	Matrix 1S 3IN1 HD FC	
Receiver	Onboard Serial ELRS 2.4G	
Battery Connector	BT2.0	
Battery Slot Size	16.1*6.3mm	16.7*6.3mm
Recommended Battery	LAVA II 1S 480mAh/580mAh/680mAh	LAVA 1S 450mAh/550mAh
Flight Time (4.35V-3.3V)	5:00 (LAVA II 1S 580mAh) / 6:00 (LAVA II 1S 680mAh)	5:30 (LAVA 1S 550mAh)
Weight	41.50g	37.20g

File

- FC firmware and CLI dump file

Package

Meteor75 Pro II O4 Brushless Whoop Quadcopter (PNP Version)

- 1 * Meteor75 Pro II O4 Brushless Whoop Quadcopter (PNP Version)
- 1 * Canopy II for O4 Air Unit
- 4 * GF 1811 3-Blade Propellers
- 1 * Type-C to SH1.0 Adapter
- 1 * 50mm SH1.0-4Pin Adapter Cable
- 1 * 30mm SH1.0-6Pin Adapter Cable
- 1 * 5.8G VTX Antenna
- 6 * Shock-absorbing Balls for Canopy (8.8mm)
- 4 * M1.4*3 Phillips Flat Head Screws
- 4 * M1.4*4 Phillips Screws
- 4 * M2*4 Flat Head Socket Cap Screws

Produkt posiada dodatkowe opcje:

Wersja: ELRS , SBUS