

Link do produktu: <https://www.nobshop.pl/aio-geprc-taker-12a-f411-1-2s-elrs-p-5345.html>

Aio GepRC Taker 12A F411 1-2S ELRS

Cena brutto	289,99 zł
Cena netto	235,76 zł
Dostępność	Dostępny
Czas wysyłki	1 - 3 dni
Kod producenta	GP106153
Producent	GepRC

Opis produktu

Aio GepRC Taker 12A F411 1-2S ELRS

Summary

TAKER F411-12A-E 1~2S AIO is a lightweight and highly integrated flight control system, weighing only 4.2g. It is suitable for 1.2-2-inch Whoop models or 3-inch toothpick models.

The 12A ESC overcurrent capability has sufficient redundancy on a small model, and the integrated ELRS2.4G 3.0 receiver makes the installation more space-saving and complete. The F411 main control is equipped with a BMI270 gyroscope, making the flight feel silky and stable.

Feature

1. Highly integrated and lightweight flight system
2. Supports 1-2S power supply and has higher battery compatibility
3. STM32F411 main control and BMI270 gyroscope solution, the flight feels silky and stable
4. The motor wiring is reserved for welding or SH1
5. Integrated ELRS2

Specifications

- Model: TAKER F411-12A-E 1~2S AIO
- MCU: STM32F411
- IMU: ICM 42688-P
- Firmware Target: TAKERF411
- OSD: Betaflight OSD w/ AT7456Ev
- UART: T1 R1 / T2 R2
- SBUS: R2
- Receiver: ELRS2.4G 3.0
- Buzzer: Support
- LED: Support
- USB: Micro USB
- ESC MCU: EFM8BB21F16G
- Continuous Current: 12A
- Burst Current: 13A
- Input Voltage: LiPo/LiHv 1S-2S
- Support Protocol: Dshot300/600, Oneshot, Multishot
- Blackbox: 8MB
- Galvanometer: Support
- Firmware Target: C-X-30
- Size: 30.5mm*30.5mm
- Fixing hole size 25.5mm*25.5mm M2

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- Weight: 4.2g

Includes

1 x TAKER F411-12A-E 1~2S AIO

1 x Cable Set