Dane aktualne na dzień: 07-11-2026 05:05

Link do produktu: https://www.nobshop.pl/aparatura-radiomaster-zorro-max-ag01-elrs-p-3888.html



Aparatura Radiomaster Zorro MAX AG01 ELRS

Cena brutto	**1 099,00 zł**
Cena netto	**893,50 zł**
Dostępność	**Aktualnie niedostępny**
Czas wysyłki	**1 - 3 dni**
Kod producenta	**HP0157.0040-BLU**
Kod EAN	**ZRO-MAX-ELRS-CBNBLU-AG01MINI**
Producent	**Radiomaster**

Opis produktu

Aparatura Radiomaster Zorro MAX AG01 ELRS

Uwaga! Aparatura sprzedawana jest bez akumulatorów, do jej uruchomienia potrzebne są **dwa ogniwa 18350** które można kupić tu:

- Akumulator Vapcell M11 INR18350 1100mAh 9A

- Optional 4 colors - Red/Blue/Gold/Black
- AG01 MINI hall gimbals installed
- Carbon Fiber pattern body
- Improved CNC parts as standard
- Upgraded Black Leather Grips
- External Module Bay for use with Crossfire / EL RS and other compatible modules
- Available in 4in1 and ExpressLRS Versions
- Supports OPENTX & EDGETX
- 18350 Battery Compartments
- Oversized LCD with adjustable brightness for any environment

Specification

- Item: Zorro Max Radio
- Color: Red / Blue / Gold / Black
- Gimbals: AG01 MINI Gimbals
- Physical Dimensions: 170*159*108mm
- Weight: 350 grams
- Operating Frequency: 2.400GHz-2.480GHz
- Internal RF Options: 4-in-1 multi-protocol / ELRS
- Supported Protocols: Module dependent / ELRS
- RF Power: 4-in-1: 20dBm max. ELRS: Up to 250mw (CE & FCC Versions will be available)
- Antenna Gain: Folding 2db
- Operational Current: 160mA@8.4V
- Operational Voltage: 6.6-8.4v DC
- Control Distance: 4-in-1:> 2km @ 20dbm / ELRS: Receiver and Power Output dependant
- Operating system: OpenTX / EdgeTX Compatible
- Control channels: Maximum 16 (Rx dependent)
- Display: 128*64 Monochrome LCD

- Battery: 2 x 18350 (Not included)
- Charging: Built in USB-C Charging
- Gimbal: Hall-effect
- Module Bay: Nano Size (Compatible with TBS Nano Crossfire / Nano Tracer / IRC Ghost)
- Firmware Upgrade Method: Via USB or SD card

Produkt posiada dodatkowe opcje:

Kolor: Czerwony , Złoty , Czarny , Niebieski