

The image shows a black rectangular device, likely a radio receiver or transmitter, with the brand name 'RADIOMASTER' and model 'ERS V2 ELRS' printed on it. It features a USB port, a 3.5mm audio jack, and a battery compartment. The device is connected to a black cable.

Cena brutto	104,99 zł
Cena netto	85,36 zł
Dostępność	Dostępny
Czas wysyłki	1 - 3 dni
Kod producenta	HP0157ER5AV2
Producent	Radiomaster

Odbiornik ELRS PWM ER5A-V2 2.4G

The ER5A V2 ELRS receiver can drive up to 5 servos and has built-in receiver voltage telemetry and battery telemetry with the ability to automatically detect which voltage input to use. It is designed for many applications.

- Based on the Revolutionary ExpressLRS System
- High performance, high reliability, flexible configuration, low latency, and strong link quality
- Support 5 PWM Channels
- Automatically detects voltage telemetry of external battery voltage or receiver battery / ESC BEC voltage
- Built-in a TCXO (temperature compensated crystal oscillator), ensures stable and accurate performance in any environment
- Optimized ground up PCB design
- Supports Wi-Fi updates and WEBUI configuration
- Compact size, easy to install. Perfect for many applications
- Compatible with all 2.4GHz ExpressLRS modules and transmitters with built in 2.4GHz ExpressLRS

- Item: ER5A V2 2.4GHz ELRS PWM Receiver
- Power supply: DC 4.5-8.4V
- Antenna type: High-sensitivity antenna
- Wireless Protocol: ELRS 3.3.0 pre-installed
- Channels: 5
- Telemetry Voltage Detection Range: DC 4.0 - 35V
- RF Telemetry: Yes
- Telemetry Power: 10mw
- Weight: 6.7 grams
- Size: 37.0 * 19.3 * 13.0mm
- Firmware: Device Category: RadioMaster 2.4 GHz / Device: RadioMaster ER5A 2.4GHz PWM RX

Associated Products

- wygenerowano w programie shopGold

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- [MT12 Surface Radio](#)

Package Includes

- 1 * ER5A V2 2.4GHz ELRS PWM Receiver
- 1 * Voltage telemetry wire
- 1 * User Card