



## Aparatura RadioMaster TX15 Radio Controller ELRS Mode 2

Cena brutto	<b>679,00 zł</b>
Cena netto	<b>552,03 zł</b>
Dostępność	<b>Dostępny</b>
Czas wysyłki	<b>1 - 3 dni</b>
Producent	<b>Radiomaster</b>

### Opis produktu

#### Aparatura RadioMaster TX15 Radio Controller ELRS Mode 2

RadioMaster continues to redefine the open-source remote control landscape. After years of collaboration with our open-source partners and users, we are proud to introduce the TX15. Driven by the high-performance STM32 H7 chip, it's the powerhouse behind our fastest radio ever — enabling ultra-smooth EdgeTX control, instant model switching, and lightning-quick script execution. With 4GB of flash storage and MicroSD card expansion, you'll have virtually unlimited space for models, scripts, sounds, and themes.

The TX15 features a LR1121 Semtech transceiver, supporting both 2.4GHz or 900MHz ExpressLRS (ELRS) for long-range, low-latency performance. Whether you're flying daily or operating in challenging RF environments, the TX15 is built to perform. A smart balance battery circuit maximizes flight time, while the compact, foldable antenna design improves portability and ensures strong signal quality. The built-in gyro with TiltX/TiltY functions unlocks advanced control options, allowing you to trigger switches, pan/tilt cameras, or activate telemetry callouts with a simple tilt of your radio.

Experience clear visuals on the 3.5-inch IPS touchscreen with 262k color resolution and 600 nits brightness, visible in sunlight. The TX15 Standard features V5.0 hall sensor gimbals in six vibrant colors. Its advanced cooling, a USB-C port for charging, SIM connectivity, firmware updates, and high-speed memory access ensure reliable performance. We've included additional switches so you can swap out the shoulder buttons with either a momentary or two-position latching switch—perfect if you prefer a traditional switch over a button. Want a premium upgrade? Check out the TX15 MAX.

Step into the future. **TX15: The Future Is Here, One Step Ahead.**

### Launch Video

### Features

- Blazing-Fast Performance:** The STM32 H7 chip powers our fastest radio ever.
- Touchscreen Display:** 3.5-inch, 480 x 320 IPS touchscreen with vivid colors and sharp detail.
- Precision Gimbals:** V5.0 Hall sensor gimbals
- Built-in ExpressLRS:** 2.4GHz / Sub-G 900MHz ExpressLRS integration for reliable and long-range control.
- Smart Balance Battery Circuit:** Maximizes battery efficiency and longevity for more flight time.
- Powerful, Efficient Cooling System:** Low noise, high output fans and an aluminium heat sink keep your radio cool even on the hottest days.
- Foldable Antenna:** Compact and easy to store without compromising signal strength.
- Built-in Microphone:** For future feature expansion.
- Built-in Gyro:** Trigger switches, pan/tilt cameras, or telemetry callouts simply by tilting your radio.
- Memory:** Integrated 4GB of onboard flash memory and external MicroSD card support.

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- **Interchangeable Shoulder Switches:** Customize your controls to match your flying style.
- **Optional colors:** Iron Grey / Frost White / Iceberg Blue / Mint Mist / Lemon Twist Yellow / Hot Pink

## Specifications

- Item: TX15 Radio Controller
- Size: 178\*168\*81mm
- Weight: 605g (without battery)
- Frequency: 2.400GHz OR Sub-G 900MHz
- Internal RF: ELRS 2.4GHz / Sub-G 900MHz
- Supported Protocols: Express-LRS
- Cooling Fan: Yes
- Transmitter Module: Built-in ELRS
- Built-in Flash Size: 4GB
- Built-in Microphone: Yes (Future expansion)
- Built-in Gyro: Yes (ICM-42607-C)
- MicroSD card (Not included): 32GB/FAT32 (Inserting a MicroSD card will disable the onboard flash)
- Antenna Gain: 2dB (transmit power adjustable)
- Current: 875mA at max power output
- Voltage Range: 6.6 - 8.4V DC
- Radio Firmware: EdgeTX (Transmitter) (requires version 3.0.0 or later)
- Module Firmware: ExpressLRS
- Channels: Max 16 channels (Receiver dependent)
- Display: 3.5-inch IPS touchscreen (480 x 320 resolution)
- Battery: 7.4V 2-cell Lithium-Polymer / Two 3.7V 18650 Lithium-Ion cells / 21700 5000mAh Battery (batteries not included)
- Connectivity: USB-C
- Gimbals: V5.0 Hall sensor gimbals (standard)
- Gimbal Sticks: M4
- Upgrade Method: USB-C (UF2)
- Module Bay: JR-compatible module bay for additional modules

## Gimbal Adjustment

## Dimensions

## User Manual

- [TX15 User Manual](#)
- [TX15 Downloads](#)

## Associated Products

- TX15 Radio
- TX15 Max Radio
- AG02 CNC Hall sensor gimbals
- LED Gimbal Rings
- 18650 3200mAh 3.7V Battery
- 21700 5000mAh Battery
- SE/SF 3 Position Assembly for TX15 Radio

## Package Includes

- 1 \* TX15 Radio Controller
- 1 \* Signature Carry Case
- 1 \* Short 2-position Latching Shoulder Toggle Switch Assembly
- 1 \* Short 2-position Momentary Shoulder Toggle Switch Assembly
- 1 \* 18650 Battery Tray
- 1 \* USB-C Cable
- 1 \* Screen Protector
- 1 \* 1.5mm Hex Wrench
- 4 \* High Tension Gimbals Springs
- 2 \* Gimbal Stick Set Screw

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- 1 \* Stickers Set
- 1 \* User Manual
- 1 \* Inventory Card

Produkt posiada dodatkowe opcje:

**Kolor:** Biały , Zielony , Żółty , Niebieski , Różowy