Dane aktualne na dzień: 04-11-2026 02:14

Link do produktu: https://www.nobshop.pl/modul-radiomaster-mpm-multi-module-rm-4in1-24ghz-p-4074.html



Moduł Radiomaster MPM MULTI-Module RM 4IN1 2.4GHz

Cena brutto	**309,00 zł**
Cena netto	**251,22 zł**
Dostępność	**Aktualnie niedostępny**
Czas wysyłki	**1 - 3 dni**
Kod EAN	**HP0157.4IN1RF**
Producent	**Radiomaster**

Opis produktu

oduł Radiomaster MPM MULTI-Module 4IN1 2.4GHz

The RadioMaster 4IN1 external module is a multi-protocol module that integrates CC2500, NRF24L01, A7105 and CYRF6936 RF chips. Designed for OpenTX and EdgeTX systems, the RM 4IN1 module allows the radio to connect with most mainstream protocols on the market.

Features:

- Up to 20dBm power output
- Compatible with more than 70 RF Protocols
- Wireless trainer function
  For Zorro, Boxer, TX16S MKII, TX12 MKII and more

Specification:

- Item: RM 4IN1 Module
- Operational voltage: 4.5-8.4V
- Operational frequency: 2.4G ISM band (2400mHz - 2483mHz)
- RF Chipsets: CC2500, NRF24L01, A7105 and CYRF6936
- Operational current:≈100mA
- RF Gain: +20dBm

- Weight: 30g (without antenna)

- Dimension: 73*42*22mm (without antenna)

Wireless trainer function

When used in conjunction with a suitable EdgeTX or OpenTX compatible radio such as the TX16s, TX12 or Zorro the RM 4in1 module can be used as a wireless trainer link to a student radio such as another TX16s, TX12, Zorro or any other radio capable of transmitting DSMX, Frsky or Flysky protocols.

FCC Version and EU LBT Version are Available

Currently, we provide the standard FCC version and the EU LBT version. FCC Version supports all MPM protocols. And EU LBT Version is limited to LBT compliant protocols FrSKY X/X2 LBT, HoTT LBT and DSMX.

NANO & JR Adapter

The RadioMaster 4IN1 module is a nano module by default. A JR adapter is included as standard. Support Zorro, Boxer, TX16S MKII, TX12 MKII and more.