Dane aktualne na dzień: 04-11-2026 08:19

Link do produktu: https://www.nobshop.pl/adapter-modulow-jr-micro-nano-betafpv-p-4282.html



Adapter modułów JR Micro-Nano BetaFPV

Cena brutto	**55,00 zł**
Cena netto	**44,72 zł**
Dostępność	**Aktualnie niedostępny**
Czas wysyłki	**1 - 3 dni**
Kod producenta	**01120004**
Producent	**BetaFPV**

Opis produktu

Adapter modułów JR Micro-Nano BetaFPV

New adapter with upgrades is released now and is very easy to install. A 3PIN GH1.25 terminal socket, which can be used for Futaba, or other no-OpenTX radio controllers, is added to the bottom of the module adapter.

With the use of micro-nano module adapter, nano tx module can work on transmitters with a Micro port (or JR port) easily. Especially, it supports BETAFPV ELRS Nano TX Module.

Specification

- Item: Micro-Nano Module Adapter / Micro-Nano Module PCBA
- Size: 65*48*28mm (JR module size
- Weight: 25g
- Input: JR module bay (Micro module bay)
- Output: Nano module bay (Lite module bay)
- Supported radio transmitter: Frsky X9D/X9D Plus/X12S/X10/X10S/X7/X7S, Flysky TH9X, Turnigy 9XR/9XR PRO, FUTABA 16IZ, Jumper T16/T18/T18 Pro, Radiomaster TX16S/TX18S, TBS Mambo
- Supported TX Module: BETAFPV Nano TX Module, TBS Crossfire Nano TXFrsky XJT Lite/R9M Lite/R9M Lite Pro.

PCBA Only

Compared with the previous version, the appearance of PCBA is modified. 3PIN GH1.25 terminal socket is also added to the boards, which is suitable for other no-OpenTX radio controllers. Besides, the PCBA can be used directly without a case or used with a printed case.

Micro-Nano Module Adapter (PCBA) is available for those who can print the case for themselves. You can download the adapter case STL file on our technical support page.

Note: Please make sure the wiring is correct if the PCBA is used without case.

Supported Radio TX

The module adapter is suitable for transmitters with a Micro port (or JR port). For example, Frsky X9D, FUTABA 16IZ, TBS Mambo, Turnigy 9XR, Jumper T18, etc.

Diagram

Below is the diagram for the standard micro-nano module adapter

Below is the diagram for the PCBA only.

Recommended Part

ELRS Nano TX Module is the first BETAFPV module, which is based on the ExpressLRS project. The ExpressLRS is one of the fastest RC links available while still offering long-range performance.

Package

- 1 * Micro-Nano Module Adapter
- 1 * Converter cable
- 1 * Double-sided tape