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Link do produktu: https://www.nobshop.pl/nadajnik-wideo-5-8ghz-vtx-geprc-maten-58g-3w-pro-p-4886.html



Nadajnik wideo 5,8GHz VTX GEPRC MATEN 5.8G 3W Pro

Cena brutto	**279,99 zł**
Cena netto	**227,63 zł**
Dostępność	**Aktualnie niedostępny**
Czas wysyłki	**1 - 3 dni**
Kod producenta	**GP106737**
Producent	**GepRC**

Opis produktu

Nadajnik wideo 5,8GHz VTX GEPRC MATEN 5.8G 3W Pro

Summary

The MATEN 5.8G 3W VTX PRO is a high-performance VTX newly developed by the GEPRC team. With five adjustable power options and a dual-core design, it delivers up to 3000mW of power, ensuring stable signal transmission and excellent penetration.

Built with a high-strength CNC aluminum alloy shell, the MATEN 5.8G 3W VTX PRO offers superior heat dissipation and impact resistance. Its sleek design features a fan cooling function for optimal performance, while the built-in microphone transmits real-time audio from the FPV drone.

Supporting the IRC Tramp protocol, it allows you to adjust parameters through OSD. It operates within a voltage range of 7-36V and includes temperature protection to prevent overheating and damage. With 80 transmission channels and two mounting options, 20x20mm (M2) and 30.5×30.5mm (M2), it’s the perfect VTX for any build.

Feature

1. Dual-core design, up to 3000mW, suitable for long range flight
2. The well-chosen high-strength aluminum alloy CNC shell assist heat dissipation
3. The built-in micro turbofan dissipates heat actively
4. Wide voltage input supports 7V-36V voltage input
5. One function adjustment buttons, three indicator lights, easy to operate.
6. VTX control protocol IRC Tramp supports OSD parameter adjustment.
7. Temperature control protection function prevent overheat
8. VTX built in microphone,real-time transmission of sounds.
9. Supports 80 transmission channels
10. Support 20x20mm(M2) and 30.5×30.5mm(M2) two different mounting hole sizes

Specifications

- Model: GEPRC MATEN 5.8G 3W VTX PRO
- Dimension: 36.3×36.3×15.1mm
- Mounting Hole Size：20x20mm(M2),30.5×30.5mm(M2)
- Output power: 25mW/200mW/600mW/1600mW/3000mW/Pit mode
- Frequency：4.9G-5.8G
- Channels: 80CH
- Input voltage: DC7-36V（2-8S Battery）
- Output Voltage: 5V@600mA
- Protocol: IRC Tramp
- Antenna Connector: MMCX

- Cable Connector: SH1.0 6pin
- Video Format: PAL/NTSC
- Microphone: Built-in microphone
- Weight: 21.1g

Notes

1. Installing antenna before use.
2. Flying with constant airflow and under a well-ventilated environment to prevent overheating. Install a cooling fan if operating in confined conditions.
3. The 5V Output is for a Camera/Cooling Fan use only! Do not connect the battery input to the 5V Output, severe damage will occur to VTX.

Includes

1 x MATEN 5.8G 3W VTX PRO VT

1 x MMCX Elbow Copper Tube antenna

1 x MMCX to SMA (center hole) Adapter Connector

1 x SH1.0 6P VTX Connection Cable

6 x M2*5 Screws

6 x M2*12 Screws