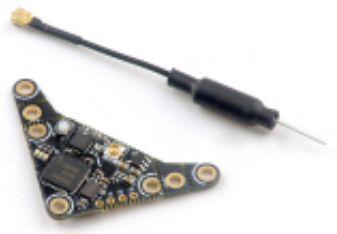
Dane aktualne na dzień: 01-11-2026 05:50

Link do produktu: https://www.nobshop.pl/vtx-analogowy-happymodel-ovx303-300mw-58g-p-5141.html



VTX analogowy Happymodel OVX303 300mW 5.8G

Cena brutto	**104,99 zł**
Cena netto	**85,36 zł**
Dostępność	**Aktualnie niedostępny**
Czas wysyłki	**1 - 3 dni**
Kod producenta	**2D30046**
Producent	**HappyModel**

Opis produktu

VTX analogowy Happymodel OVX303 300mW 5.8G

Happymodel OVX303 VTX is based on the Open source project OpenVTX powered by JyeSmith (EpxressLRS team)

OpenVTx aims to provide firmware with both the SmartAudio and Tramp protocols. Either protocol can be used on the flight controller and on VTx power up the protocol used is automatically detected by OpenVTx.

Currently SA is fully implemented and test against Rev. 09. To date IMRC has not released a protocol standard and implementation is based on information found within Betaflight.

More info and community

https://github.com/OpenVTx/OpenVTx

https://discord.gg/uGUKaD2u8Z

Main Features

OpenVTX firmware preload

Smartaudio ready

Nano size and stable power output

Specifications

Model: OVX303

Frequency: 5.8G 40CH

Transmitting Power: 0/RCE/25mw/100mw/300mw

Power supply: DC 5V

Current (5v): <650ma (300mw)

Weight: 1.5gram without antenna

Center distance of mounting holes:

16mmx16mm

20mmx20mm

25.5mmx25.5mm

Copy and paste your choice of protocol VTx table into the Betaflights CLI.

```
# SMARTAUDIO
# vtxtable
vtxtable bands 6
vtxtable channels 8
vtxtable band 1 BOSCAM_A A FACTORY 5865 5845 5825 5805 5785 5765 5745 5725
vtxtable band 2 BOSCAM_B B FACTORY 5733 5752 5771 5790 5809 5828 5847 5866
vtxtable band 3 BOSCAM_E E FACTORY 5705 5685 5665 0 5885 5905 0 0
vtxtable band 4 FATSHARK F FACTORY 5740 5760 5780 5800 5820 5840 5860 5880
vtxtable band 5 RACEBAND R FACTORY 5658 5695 5732 5769 5806 5843 5880 5917
vtxtable band 6 LOWRACE  L FACTORY 5333 5373 5413 5453 5493 5533 5573 5613
vtxtable powerlevels 5
vtxtable powervalues 1 2 14 20 26
vtxtable powerlabels 0 RCE 25 100 400
save
```

```
# TRAMP
# vtxtable
vtxtable bands 7
vtxtable channels 8
vtxtable band 1 BOSCAM_A A CUSTOM  5865 5845 5825 5805 5785 5765 5745 5725
vtxtable band 2 BOSCAM_B B CUSTOM  5733 5752 5771 5790 5809 5828 5847 5866
vtxtable band 3 BOSCAM_E E FACTORY 5705 5685 5665 0 5885 5905 0 0
vtxtable band 4 FATSHARK F CUSTOM  5740 5760 5780 5800 5820 5840 5860 5880
vtxtable band 5 RACEBAND R CUSTOM  5658 5695 5732 5769 5806 5843 5880 5917
vtxtable band 6 LOWRACE  L CUSTOM  5333 5373 5413 5453 5493 5533 5573 5613
vtxtable band 7 IMD6     I CUSTOM  5732 5765 5828 5840 5866 5740    0    0
vtxtable powerlevels 5
vtxtable powervalues 1 2 25 100 400
vtxtable powerlabels 0 RCE 25 100 400
save
```