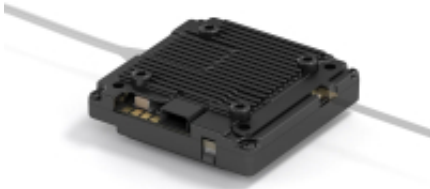


Dane aktualne na dzień: 26-07-2025 12:24

Link do produktu: <https://www.nobshop.pl/walksnail-avatar-hd-vtx-v2-32g-p-4273.html>

Walksnail Avatar HD VTX V2 32G



| | |
|----------------|------------------------------|
| Cena brutto | 524,99 zł |
| Cena netto | 426,82 zł |
| Dostępność | Aktualnie niedostępny |
| Czas wysyłki | 1 - 3 dni |
| Kod producenta | WN01-FP032 |
| Producent | Caddx FPV |

Opis produktu

Walksnail Avatar HD VTX V2 32G

Bullet Point

- Except the original 25*25mm mounting holes, now added 20*20mm holes for greater compatibility with a wider range of FPV drone models.
- Updated the design of PCB board and shell, improved the quality of VTX, more durable.
- Optimized the installation place of the antenna, it's better to protect the VTX.
- The position of the frequency binding button has been changed, to make the frequency binding operation more convenient.
- The kit includes a spare power pad, providing an extra opportunity for welding.

- The Avatar VTX comes with 8g/32g built-in storage it can record 1080P or 720P HD fly videos without interference. 32G built-in storage, recording video time increased by 4 times.

- New VTX with enhanced TVS protection and support for up to 6S. With a wide input voltage the range of 6V to 25.2V, our VTX delivers unmatched stability and resistance to GPS interference. Enjoy unparalleled performance and take your FPV adventures to new heights with our cutting-edge technology.

Specification

VTX

| | |
|--------------------------|---|
| Model | Avatar V2 module |
| Communication Frequency | 5.725-5.850GHz |
| Transmitter Power (EIRP) | FCC:<30dBm;CE:<14dBm;SRRC:<20dBm; MIC:<25dBm |
| I/O Interface | JST1.0*4(Power in)JST0.8*6(USB) |
| Mounting Holes | 25.5*25.5mm□20*20mm |
| Dimensions | 33*33*10.5mm |
| Storage | 8G/ 32G |
| Recording | 1080P/720P |
| Weight | 17.6g |
| Operating Temperature | -20-40℃ |
| Channels | 8 |
| Wide Power Input | 6V-25.2V |
| Supported FC System | Betaflight; Inav; Fettec; ArduPilot;Kiss; |
| OSD | Canvas mode |
| Latency | Average delay 22ms |
| Antenna | 1(IPEX) |