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Link do produktu: https://www.nobshop.pl/vrx-betafpv-p1-hd-standard-p-5330.html



VRX BetaFPV P1 HD standard

Cena brutto	**549,99 zł**
Cena netto	**447,15 zł**
Dostępność	**Dostępny**
Czas wysyłki	**1 - 3 dni**
Producent	**BetaFPV**

Opis produktu

VRX BetaFPV P1 HD standard

The P1 HD VRX (Standard) is a digital video receiver compatible with the ArtLynk Protocol, designed to bring affordable, crystal-clear HD FPV to education, training, racing events, and professional presentations. Simply connect it via the mini HDMI port to external displays or goggles, and enjoy a stunning 1080p@60fps live feed with low latency and reliable 400m+ range. With a built-in 1/4" tripod nut and an integrated cooling fan, the P1 VRX Standard is built for long-operation both indoors and outdoors – making it the perfect choice for professional monitoring and live viewing.

Bullet Points

- Mini HDMI Output: Connect to external displays or goggles for training, racing, and presentations
- 1080p@60fps HD Video: Smooth, low-latency transmission with 400m+ reliable range
- 1/4" Tripod Mount: Stable setup for outdoor events and field use
- Built-In Cooling Fan: Reliable performance during extended operation
- Multi-Band Switching: Interference-free performance in crowded RF environments

Specifications

- Dimensions (antenna excluded): 85.6*54.8*30.9mm
- Weight (antenna excluded): 70.5g
- SD card slot: Support max 1TB
- Frequency: 5.3-5.8GHz
- Effective Isotropic Radiated Power (EIRP): <23dBm (FCC), <14dBm (CE)
- Ports: Type-C, mini HDMI, micro SD card slot, DC5.5x21.mm port
- Antenna connector: RP-SMA Female (external thread, inner hole)
- Transmission resolution: 1080p@60fps
- Bitrate: 25Mbps
- Transmission range: □400m
- Input voltage: 5.5-26.4V

Diagram

Note: The Type-C port is designed for firmware updates only. It does not support power input or video output.

Dimensions

Mini HDMI Output for HD Presentation

The P1 VRX Standard connects to external displays or goggles via its mini HDMI port for clear, real-time HD viewing. Whether

you're coaching a student, presenting to an audience, or monitoring a race, it ensures everyone sees the action in crisp 1080p detail – making it the perfect tool for professional and educational environments.

Built for Long-Operation & Outdoor Use

Engineered for reliability, the P1 VRX Standard features a built-in cooling fan to prevent overheating during extended sessions. The 1/4" tripod nut allows for stable mounting, making it ideal for outdoor events and field use.

Smooth, Reliable Video Transmission

The P1 HD VRX supports 1080p@60fps video transmission with a stable 400m+ range and low latency for a smooth, immersive flying experience. Operating across the 5.3–5.8GHz frequency range, it allows you to switch channels to avoid interference, ensuring optimal transmission range and image quality even in crowded RF environments.

Know More About ArtLynk Protocol

The ArtLynk protocol is a low-latency, long-range communication protocol for drones, offering superior stability and range over traditional analog VTX. ArtLynk protocol enables real-time HD video at about 60ms latency from glass to glass, which is crucial for smooth flight control and high-quality FPV (First Person View). Here are the key features you may want to know.

- **Artosyn Inside & KAP Supported:** ArtLynk protocol uses the Artosyn's latest AR803X chipset, with core technology support provided by KAP (KAP company provides core technology support or product solution to all FPV companies and ensures compatibility for various FPV products using Artosyn chipsets).
- **Collaborative and Open Community:** ArtLynk protocol is a collaborative FPV ecosystem not belonging to ONLY one company. Many FPV enterprises and teams would design and produce their own products based on the ArtLynk protocol, ensuring broad compatibility and fostering community.

File

- Firmware for P1 HD VRX (Standard)
- User Manual

Package

- 1 * P1 HD VRX (Standard)
- 2 * 5.8G Antenna
- 1 * DC5521 to XT60 Power Cable
- 1 * Mini HDMI to HDMI Cable
- 1 * User Manual