

Link do produktu: <https://www.nobshop.pl/kontroler-lotu-fc-esc-vtx-newbeedrone-hummingbird-v3-aio-flight-controller-expresslrselrs24g-with-25mw-vtx-racespec-p-4255.html>



## Kontroler lotu FC + ESC + VTX NewBeeDrone HummingBird V3 AIO Flight Controller ExpressLRS(ELRS)2.4g with 25mw VTX RaceSpec

Cena brutto	<b>239,99 zł</b>
Cena netto	<b>195,11 zł</b>
Dostępność	<b>Aktualnie niedostępny</b>
Czas wysyłki	<b>1 - 3 dni</b>
Producent	<b>NewBeeDrone</b>

### Opis produktu

#### **Kontroler lotu FC + ESC NewBeeDrone HummingBird V3 AIO Flight Controller ExpressLRS(ELRS)2.4g with 25mw VTX RaceSpec**

##### **RaceSpec Product:**

The RaceSpec product is meticulously designed to cater to the needs of professional racers and experts in the field. This advanced product is ideal for individuals who have mastered the art of soldering and building, and who possess a comprehensive understanding of the betaflight configurator. As such, it is not recommended for novice or everyday users.

Please note that we do not offer technical support for this product. This decision has been made in light of the fact that each unit undergoes a rigorous testing procedure, coupled with a double quality-check in our factory, to ensure its flawless operation straight from the box. Consequently, we assert that any operational issues post-purchase should be attributed to user error.

By purchasing this product, you implicitly confirm your understanding of its complex nature and agree to assume full responsibility for any issues encountered. This implies your acceptance of the terms, thus absolving us of any liability in relation to the product post-purchase.

##### **Specification:**

- Hummingbird V3 ELRS AIO Flight Controller Spec:
- MCU: STM32F411
- GYRO: BMI270
- VTX: 25mw with BeeTX 5.8Ghz Antenna
- ESC: 12A BLHeliS Pre-Flash with Bluejay 0.20 target: [O-H-5 48khz](#)
- ESC Connector: Direct Soler Pad Recommend Whoop RaceWire
- OSD: NBD7456 Graphical OSD compatible with Betaflight OSD
- Receiver: 2.4G Antenna with MHF3 connector

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- Flight Controller Weight: 2,4g(Without antennas and battery connector)
  - Flight Controller Weight: 4.57g(Include antennas and battery connector) RS 3.23
  - Flight Controller Size: Outer dimensions: 29x29x7.6mm
  - Flight Controller Holes: 25.5x25.5mm
  - Battery input: 1S Only
  - Uart1: free
  - Uart2: free
  - Power Plug: Nectar Connector Gold Plated PH2.0 Solid Pin

**SPI ELRS3.0 receiver (Binding instruction: power on the drone, push the bind button under the flight controller to get into bind mode. If your remote control is not ELRS3.0 or above version. You will need to update your remote controller ELRS to 3.0 version because betaflight 4.4 will no longer support any lower version of 3.0)**

**Include:**

**1x HummingBird V3 Flight Controller RaceSpec**

**1x USB Port**

**15x Whoop RaceWire**

**1x Nectar Connector PH2.0 Gold Plated Solid Pin**