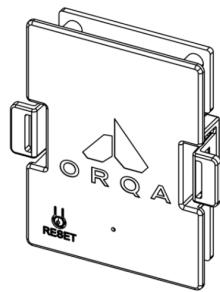




WIRELESS CONNECTIVITY

FPV.JR Bluetooth



User Manual

Rev. 1.0 | August 2021.



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PRODUCT DESCRIPTION

Enable your radio controller based on *JR Standard module bay* with Bluetooth connectivity for seamless wireless connectivity to your favourite simulators on desktop and mobile devices.

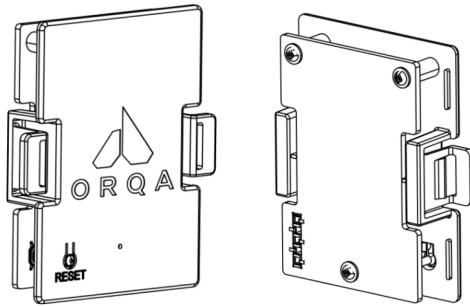
Orqa FPV.JR Bluetooth is compatible with all radio controllers with the JR module bay and desktop (Mac, PC, Linux) and mobile platforms (iOS, Android, Huawei). Orqa FPV.JR Bluetooth module supports all major FPV simulators. For the best experience download and install Orqa FPV.Skydive simulator from [Steam](#).

To download Orqa FPV.Skydive Mobile* use links bellow:

- iOS
- Android
- Huawei

*Orqa FPV.Skydive Mobile is in Open Beta version.

TECHNICAL SPECIFICATIONS & REQUIREMENTS



Technical specifications:

- JR Standard Module
- JR Standard Pinout
- Bluetooth 5.0
- Reset button
- RGB Status LED
- Low Latency

Requirements:

- Orqa FPV.BT Module
- OpenTX based radio with GHST protocol support
- JR Standard Module bay on Radio Controller
- PC, Linux, Mac or iOS, Android or Huawei with a Bluetooth Module

INSTALLATION STEPS

1. Update your controller with the latest version of OpenTX via this [link](#):
2. After updating your OpenTX, set External RF mode to **GHST** and turn off the controller;
3. Plug in FPV.BT in JR bay and turn on the controller again;
4. Go to your desktop or mobile device and search for "Orqa BT" bluetooth device (1);
5. After pairing/connecting your desktop or mobile device with FPV.BT, it should appear as a joystick or controller device;
6. If you wish to connect FPV.Bt with a new device, push the "reset" button on FPV.Bt and wait for a green light.



WARRANTY

WARNING!

Any damage done to the product caused by the attempt to open, disassemble or modify it voids the warranty.

WARRANTY

2 Years