

USB linker programmer

Specification:

- Item name: USB linker programmer
- Type:BL-S/BL-32 with shell
- Used for BLHeli open source ESC. As long as the ESC is marked with BLHeli (BLHeli-S, BLHeli-32), it can be used.

Connection method:(between the encoder and the ESC signal line)

The black wire is plugged into GND, and the white wire is plugged into S/UART. The red wire can be connected or not. The ESC needs to be connected to the power supply.

Features:

- BLHeli open source ESC special. (Send the assistant software).
- BL-S/BL-32 can use BLHeli-16 and BLHeli-32 software.
- BLHeli-16 software Supports ESC of SIL and ATMEL chips ;BLHeli-32 software Supports ESC of STM chips.

- Connect the ESC signal line end to the computer USB interface and connect with the assistant software.
- Convenient to set up various functions of open source ESC on the computer.
- The ESC can be set to one-way or two-way, and the motor starts current size. One-way ESC commutation.

Package Included:

1PCS x USB Linker Programmer







USB Linker Programmer

For BLHeli-S / BLHeli-32 ESC

