



LR1000D with FRSKY XJT Modul

USER MANUAL



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How to do connect LR1000D with FRSKY XJT Modul.

❖ Step1: Choose Mode Module to D8

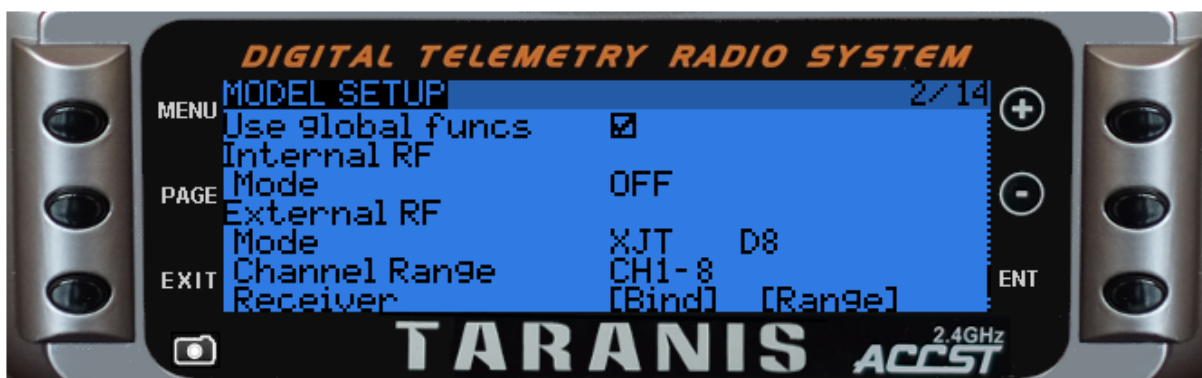
- On the XJT to the back of your FrSky Taranis transmitter. Change Mode Module by switch like as this picture.



SW1: ON SW2: OFF

❖ Step 2: Configure module for Transmitter:

- From Home screen on TX, press Menu button > Page button to go to Model Setup page 2.
- On Model Setup page 2, press **ADD** or **Minus** button more times to go:
 - **Internal RF** press Enter > **ADD** or **Minus** change to **OFF**.
 - **External RF** press Enter > **ADD** or **Minus** change to **XJT** after that **D8**.
 - Turn **OFF** transmitter.



❖ Step 3: Active Bind mode for LR1000D:

- Hold Bind button while you Supply power. You will see Green LED turn on.
- After supply power release Bind button.



❖ Step 4: Bind TX with LR1000D:

- Binding is the process of uniquely associating a particular receiver to a transmitter module. A transmitter module can be bound to multiple receivers (not to be used simultaneously). A receiver can only be bound to one transmitter module.
- Follow the steps below to finish the binding procedure:
 1. Turn on the transmitter while holding the F/S button on the XJT module (see Mode and Compatibility table above). Release the button. The RED LED on the XJT module will flash and GREEN LED ON , indicating the transmitter is ready to bind to the receiver. When GREEN LED on LR1000D turn off, successful bind.
 2. Turn off both the transmitter and LR1000D
- Turn on the transmitter. The GREEN LED on the LR1000D indicates the LR1000D is receiving commands from the transmitter. LR1000D/transmitter module binding will not have to be repeated, unless one of the two is replaced.



Thanks for using our product