



How to do connect FRISKY DJT Module with Acrowhoop v2.

Step1: Choose Mode Module to D8.

On the DJT module of FrSky Taranis transmitter. Change Mode of Module is **Two Way Mode** by switches like as this picture.



SW1: OFF

SW2: OFF

Step 2: Configure module for Transmitter:

From Home screen on your transmitter, press **Menu** button > **Page** button to go to **Model Setup** page 2/12.

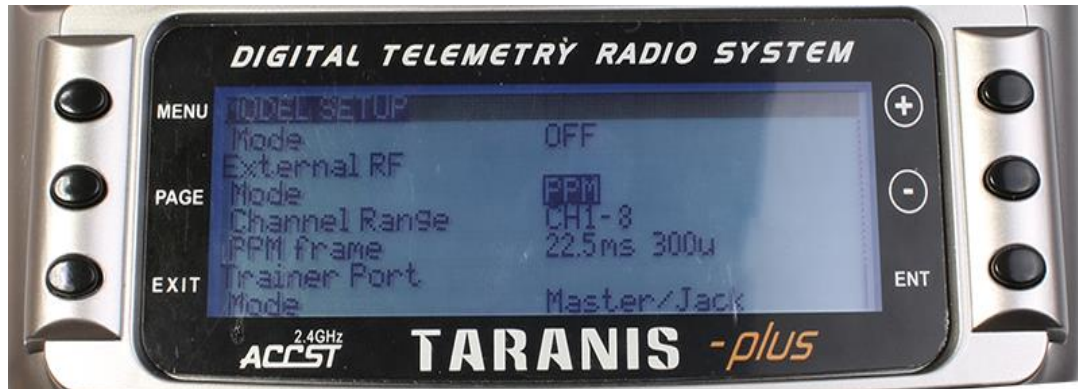
On **Model Setup** page 2/12, press **ADD** or **Minus** button more times to go to:

- **Internal RF:** at Internal RF we stay **Mode** press **Enter** >press **ADD** or **Minus** change to **OFF** for turn OFF Internal Module.

After that, we go to **External RF**

- At **External RF**, we stay **Mode** press **Enter** > **ADD** change **OFF** to **PPM**.
- Turn Off transmitter.

Your transmitter had configuration look like this picture.



Now we will Bind Acrowhoop V2 with Taranis use external module Frsky DJT.

Step 3: Active Bind mode for Acrowhoop V2:

Plug Battery 1 cell for FC Acrowhoop v2.

Hold Bind button while you plug battery, when you plug Battery at the Top Side you will see BLUE LED turn on.

**BLUE LED
Turn On**



After plug Battery release **Bind** button.

Step 4: Bind transmitter with Acrowhoop:

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 DJT module (see Mode and Compatibility table above). Release the button. The RED LED on the DJT module will flash and GREEN LED ON , indicating the transmitter is ready to bind to the receiver.

When BLUE LED on FC turn off, successful bind.

2. Turn off both the transmitter and the Acrowhoop.

4. Turn on the transmitter and plug battery for Acrowhoop. The BLUE LED on the Acrowhoop indicates the Acrowhoop is receiving commands from the transmitter. The Acrowhoop/transmitter module binding will not have to be repeated, unless one of the two is replaced