

Taranis X9D Vibration Component Step-by-Step Manual

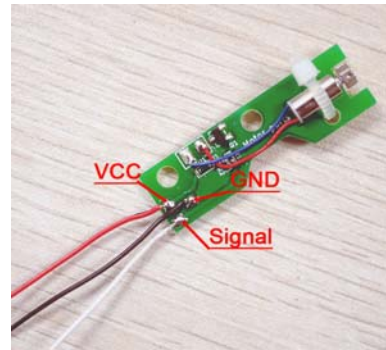
Hardware Requirement: Above Version B (Version A is not suitable this manual)
Version number marked on X9D external module slot cover

Firmware Support: Above V1.2.0
Download newest firmware on: <http://www.frsky-rc.com/download/>

Step 1: Soldering three soft thin wires on Vibration component as picture

Pins Definition:

Black Wire ----- GND
Red Wire ----- VCC
White Wire ----- Signal

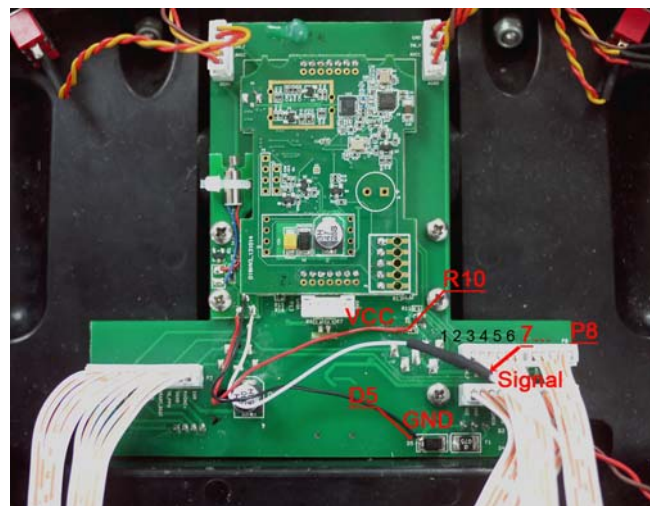
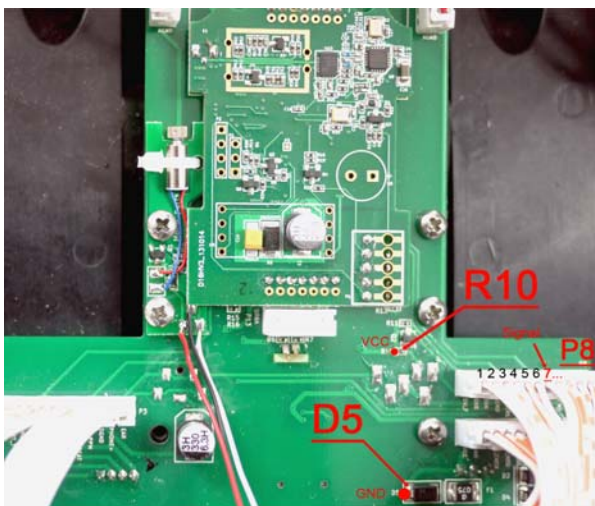


Step 2: Open Taranis X9D radio, remove the marked two screws and mount the Vibration component on X9D back board



Attention: 1, Be careful the screws are not pressing on motor wires.
2, We suggest drop some hot glue between Back board and Vibration board to obtain better result.

Step 3: Find out the Connection Joints on Taranis X9D back board and soldering in correspond



VCC: The left of R10

GND: The Left of D5

Signal: The **Sequence 7th** wire counts from left on P8 (pull out and connect with Vibration white wire)

Step 4: Close the X9D case