

1. Introduction

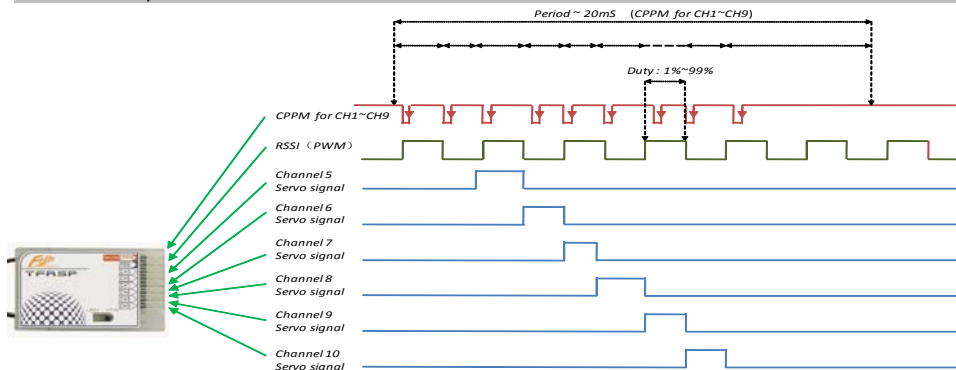
1.1 Compatibility:

FASST 2.4G: Air Systems (7CH Mode/Multi Mode)
FrSky TF Modules: TF-8M, TF-14M

1.2 Specifications:

Number of Channels: up to 10 channels (CPPM for CH1~CH9, servo signal for CH5~CH10)
With RSSI Output
Operating Voltage Range: 3.5V~10V
Dimension: 53mm*30mm*11mm
Weight: 13.5g

2. Setup



Warning: Servos are not to be plugged into Channel CPPM and Channel RSSI, otherwise servos will get hot or may burn out.

Note: Increased duty means good signal reception, and vice verse.

2.1 Bind procedure:

Turn on the transmitter, connect the battery to the receiver while pressing receiver's F/S button. After the RED LED is off and GREEN LED is solid, the binding process is completed and the receiver is operating normally.

2.2 Setting failsafe:

TFRSP supports failsafe function for all channels. Follow the steps below to set failsafe:

- 1) Bind the receiver first, and disable failsafe on the transmitter side;
- 2) Set all transmitter controls to the desired failsafe position;
- 3) Press briefly the F/S button of the receiver, the GREEN LED of the receiver will flash twice, indicating the failsafe is set up successfully.

If you do not need the failsafe function any more, just re-bind the receiver to set default failsafe mode

Warning: Some transmitter manufacturers use a failsafe method that can interfere with that used by FrSky. Be sure to disable any transmitter failsafe settings before setting FrSky failsafe positions. Unusual jitter may result otherwise.

2.3 LED Status:

RED LED	GREEN LED	Mode
Off	On	Normal mode
On	On	Waiting to be bound
Flashing	On	Signal lost
On	Flashing twice	Set failsafe