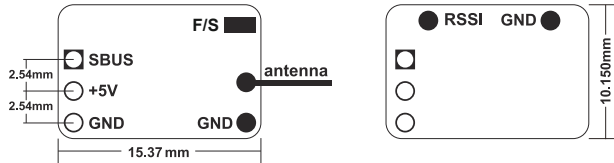


## Overview



## Specifications

- Dimension: 15\*10\*3.5mm (L x W x H)
- Weight: 1g
- Number of Channels: Up to 16CH from SBUS (Default 16 channel, press the button >5s, Ch16 will switch between RSSI and channel output.)
- Operating Voltage Range: 3.5V~10V
- Operating Current: 20mA@5V
- Operating Range: > 600m
- With RSSI output on board: Analog 0~3.3V
- Firmware Upgradeable
- Compatibility: TX With ACCESS V1.1.2

## Registration & Automatic binding (Smart Match™)

With the FrSky ACCESS protocol, the transmitter/transmitter module can bind receiver without using the "F/S" button.

Follow the step below to finish the Registration & binding procedure:

1. Put the transmitter/transmitter module into [Reg] status.
  - 1.1 For Taranis X-Lite Pro as an example, turn on the transmitter, go to the MENU-MODEL SETUP-PAGE 2, choose Internal or External RF, and select [Reg].
2. Connect the battery to the receiver while holding the F/S button on the receiver. The RED LED and GREEN LED on the receiver will be on, indicating into the [Reg] status. Select [ENTER] on the transmitter, The RED LED and GREEN LED will flash, and the transmitter displays [Registration ok].
3. Turn off the receiver.
4. Move the cursor to select the receiver 1 [Bind].
5. Connect the battery to the receiver, the GREEN LED will flash, indicating into the [Bind] status. Select the RX, the GREEN will keep lit, and the transmitter displays [Bind successful].
6. The transmitter exit [Bind], GREEN LED will keep lit, RED LED will be off, indicating Working normally.

## Failsafe

Failsafe is a useful feature which is for a preset channel output position whenever control signal is lost for a period.

Follow the steps to set Failsafe for channels necessary:

Failsafe for receiver supporting ACCESS can be set via radio interface, which support no pulse, hold and custom three modes for each channel.

1. For Taranis X-Lite Pro as an example, turn on the transmitter, go to: MODEL SETUP/Internal RF/Failsafe.
2. Failsafe can be set on receiver via short pressing F/S button while moving a certain channel position to a preset value after binding.

Much more operation and instruction please refer to radio manual.

For more details, please check the complete manual for XM from [www.frsky-rc.com](http://www.frsky-rc.com) - Download - Manual.

Should you have other questions, please send e-mails to FrSky technical support [sales4tech@gmail.com](mailto:sales4tech@gmail.com).