

Futaba compatible - Cooltec RFA 16ch FASST Receiver



RFA16

Rating: Not Rated Yet
Price
Sales price R1118,00

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Manufacturer[Cooltec](#)

Description

Notes:

Cooltec 2.4GHz Spread Spectrum FASST Compatible Receiver is designed to use with FUTABA FASST 2.4GHz Air System(TCH Model/Multi Mode), such as TM7, TM8, TM10, TM14 or TREX2.4G, TC2.4G, BFG, UDGS, L2FG, L4GG, V4SG, TM2.

Specs:

Operating Voltage Range : 3.5-8.0V

Dimensions: 45.7x14.6x38.6mm

Weight: 17g

Latency: 14ms(LS) /7ms(HS)

Sensitivity: about -86dBm

BINDING PROCEDURE:

Turn on the transmitter, get to the LINKAGE Menu - SYSTEM and select FASST-TCH or FASST-MULT. Connect battery to the receiver while holding the F/S button on the receiver, the red LED on the receiver is off and green LED constant on indicates binding successfully.

SETTING FAILSAFE:

RFA16 support two detectable failsafe setting options, either use native failsafe position preset on transmitter, or set failsafe on RFA16.

1) Use native failsafe position preset on the transmitter side.

2) Set disabling failsafe on the transmitter side, RFA16 will use native failsafe position preset on the transmitter side.

3) Set failsafe on RFA16.

RFA16 supports failsafe function for all channels. Follow the steps below to set failsafe positions for each channel.

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 on the receiver(less than 1 second), the green LED will flash twice, indicating the failsafe is set up successfully.

4) To disable the failsafe function, just need to rebind the receiver.

HOW TO SWITCH BETWEEN LS AND HS MODES:

Turn the transmitter off, connect the battery to the receiver, press the F/S button of receiver for 6 seconds and then release. The red LED will flash fast in HS mode and slow in LS mode. Repeat this to alternate modes.

Reviews

There are yet no reviews for this product.