

**For Surface Models**

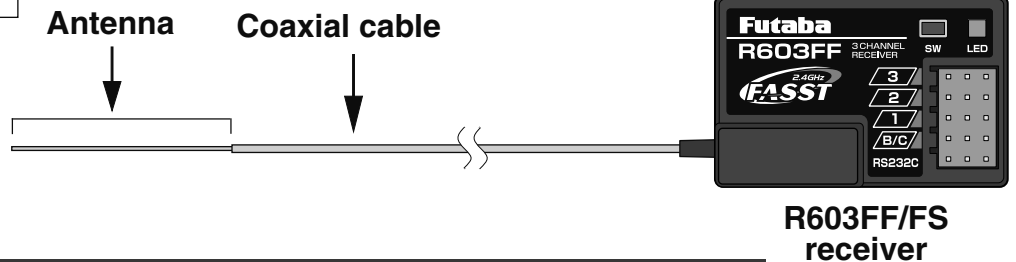
Futaba Advanced Spread Spectrum Technology

- 2.4GHz SS
- Dimensions: 39x26x14mm (1.54x1.02x0.55in)
- Weight: 12.8 g(0.45oz)

**WARNING** This product contains a chemical known to the State of California to cause cancer and birth defects (or other reproductive harm.)

**Connectors**

- 3: CH3 servo (CH3)
- 2: Throttle servo (CH2)
- 1: Steering servo (CH1)
- B/C: Power connector/DSC connector
- RS232C: (for factory use only)



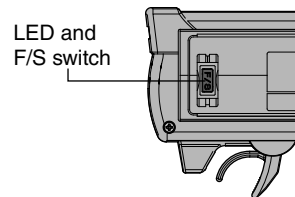
**How to link the transmitter and the receiver**

Each transmitter has an individually assigned, unique ID code. In order to start operation, the receiver must be linked with the ID code of the transmitter with which it is being paired. Once the link is made, the ID code is stored in the receiver and no further linking is necessary unless the receiver needs to be used with an other transmitter. (For T/R set, the link is already done at factory.)

**Link procedure**


1. Bring the transmitter and the receiver close to each other, within one meter.
2. Turn on the transmitter.
3. Check the LED that is placed on the back side of the transmitter to see if the RF signal is transmitted. When the green LED is solid ON, the RF signal is transmitted.

\*Please refer the table below for LED status vs transmitter's condition.



**LED status vs transmitter's condition:**

Parameter check for 0.5 seconds after power-on	Red: On
Transmitting signals	Green: On
F/S is activated by the F/S switch of the transmitter. (PPM mode)	Green: Blink

4. Turn on the receiver.
5. Push the tactile switch of the receiver. 
6. When the link is complete, the LED in the receiver changes to solid green.

\*Please refer the table below for LED status vs receiver's condition.

**LED status vs receiver's condition:**

No signal reception	Red : On
Receiving signals	Green: On
Receiving signals, but ID is unmatched.	Green: Blink