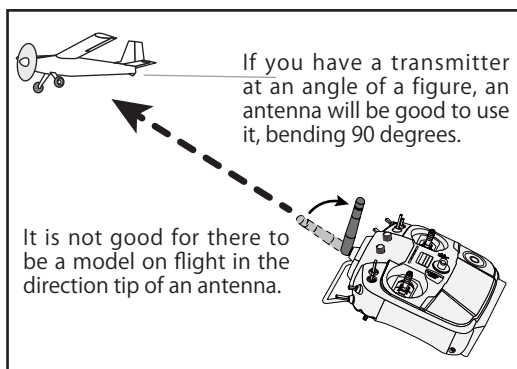
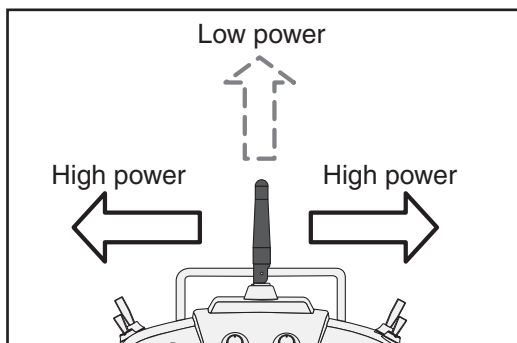
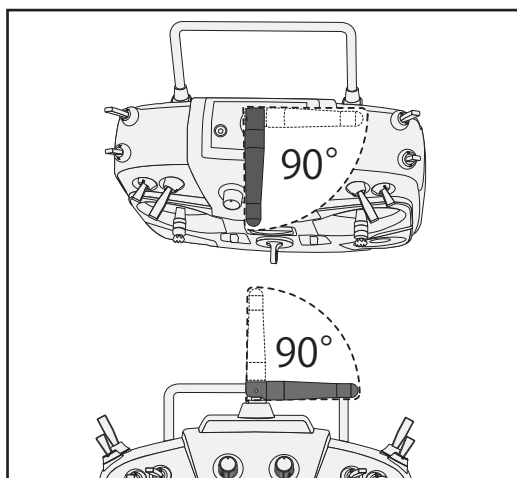


## Transmitter's Antenna:

As with all radio frequency transmissions, the strongest area of signal transmission is from the sides of the transmitter's antenna. As such, the antenna should not be pointed directly at the model. If your flying style creates this situation, easily move the antenna to correct this situation.

### •Rotating antenna

The antenna can be rotated 90 degrees and angled 90 degrees. Forcing the antenna further than this can damage it. The antenna is not removable.



## ⚠ Caution

### ❗ Please do not grasp the transmitter's antenna during flight.

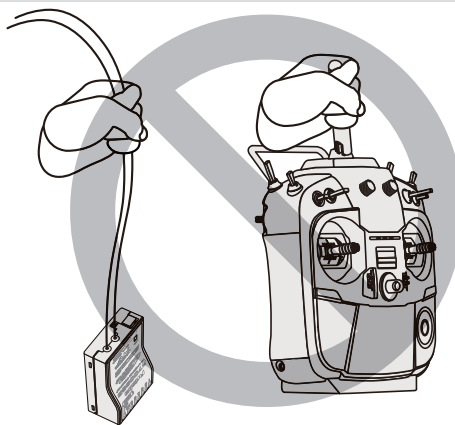
Doing so may degrade the quality of the RF transmission to the model

### ⊘ Do not carry the transmitter by the antenna.

There is the danger that the antenna wire will break and operation will become impossible.

### ⊘ Do not pull the antenna forcefully.

There is the danger that the antenna wire will break and operation will become impossible.



## Monitor LED display

The status of the transmitter is displayed by LED at the bottom left and right sides of the "T14SG" logo.

### LED (Left)

Displays the "non-default condition" warning.

#### • Blinking

Power switch is turned on when any condition switch is activated (in the ON state).

### LED (Right)

Displays the state of radio frequency transmission.

#### • Off

Radio waves are in the OFF state.

#### • On

Radio waves are being transmitted.

#### • Blinking

Range check mode.