

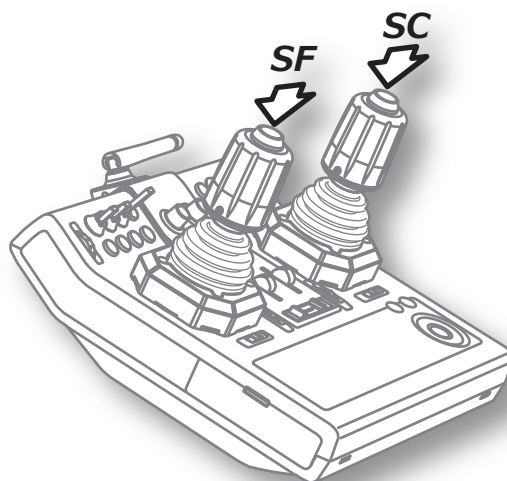
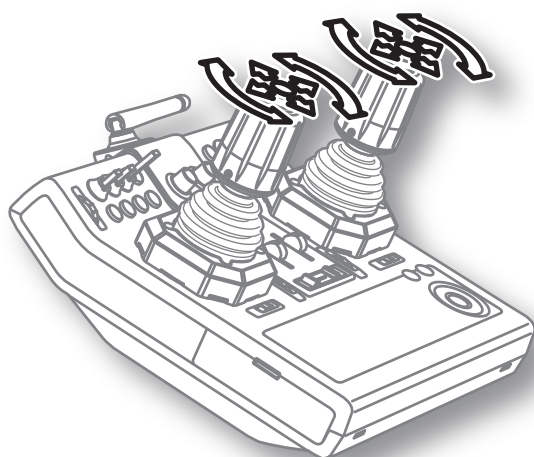


FMT-01

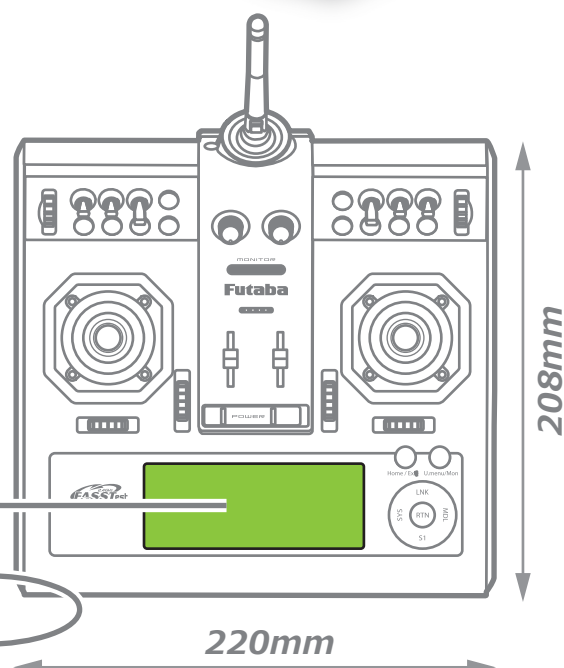
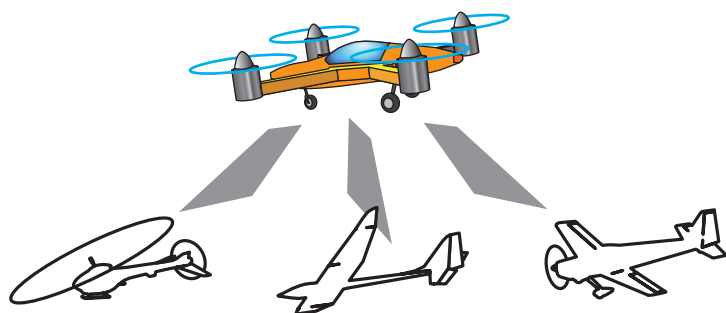
Futaba Advanced Spread Spectrum Technology
Extended System Telemetry

Feature

- FASSTest-2.4GHz Bidirectional Communication System Transmitter
- 3-axis and 1pushSW controller joystick mounted



- Selectable operation type : Multirotor, helicopter, airplane, glider



- 255*96 dots Graphical display



FMT-01

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Specifications

• Communication system	FASSTest-2.4GHz system (DSSS and FHSS Hybrid) FASSTest18CH and FASSTest12 CH
• Frequency	2405.376 ~ 2472.960MHz
• size	8.66 x 8.36 x 2.45 in.(220.0 x 212.5 x 62.3mm)
• weight	37.0 oz.(1.05kg)
• Power requirement	6.0V to 7.4V(Voltage range 3.5v to 8.4v)
• Operating temperature range	0 to +45 C (32 to 113 F)
• Current consumption	Approx.190mA(LCD BackRight ON, RF Power ON) Approx. 160mA (LCD BackRight OFF, RF Power OFF)
• input/output port S.BUS---	Futaba original S.BUS servo motor settable. Phone Jack---Output Voice and Alarm. Trainer port--- I/O of the trainer signal, etc. SD card slot--- Software updates, etc.
• Operating channel count (Use S.BUS/S.BUS2)	MAX 18 channel (FASSTest18CH mode) MAX 12 channel (FASSTest12CH mode)

Set includes

- **FMT-01 Transmitter**
- **FMR-01 Receiver**
- **NiMH Battery 1800mAh**
- **Charger**

