



6-channel 2.4GHz Computer Radio System

Blazing Speed. Red-hot Value

With a frame rate of just 6.8ms, the 6J offers incredible response speed — and value to match. Its impressive wide range of high-end features makes it a solid step up for current 6-channel owners and 4-channel pilots alike. And what seals the deal is the security and dependability of Futaba FHSS technology behind it.

- Allows forward and backward menu navigation for faster, easier programming.
- Includes a knob for proportional 6th channel and an assignable on/off switch for a programmable mix.
- Lets you assign most mixing functions to the switch you prefer.
- Big 40 x 30 mm LCD offers easier viewing and more information at a glance.
- Full-range R2006GS receiver features FHSS/S-FHSS modes and includes Dual Antenna Diversity for maximum signal strength. High-voltage design works with packs ranging from 4.8V NiCds to 7.4V LiPos!

System features

- 15-model memory
- 4-character model naming
- Simple 1-lever/3-button programming
- Data reset
- Airplane & heli software
- FHSS/S-FHSS modes
- Mode 1-4 selectable
- 127-segment, 40 x 40 LCD
- Digital trims/trim memory
- Endpoint adjustment (EPA), sub-trims & servo reversing
- Dual rates & exponential (ail/ele/rud)
- Fail-safe (all channels; in S-FHSS mode only)
- · Throttle cut
- Trainer system (cord required)
- Throttle position, mix & low battery warnings
- Up/down & model timer
- · Range check mode
- R2006GS S-FHSS/FHSS Receiver



7 Airplane Features, including:

- 2 programmable mixes
- (2) 5-point throttle & pitch curves
- Flaperon w/differential rate
- Flap trim (2 rates)

12 Heli Features, including:

- (2) 5-point throttle curves
- (3) 5-point pitch curves
- 4 swashplate types
- · Electronic swash ring

Stock #	Name	Modulation	Band	Receiver	Servos
FUTK6000	6J	S-FHSS	2.4GHz	R2006GS	_
FUTK6001	6JA	S-FHSS	2.4GHz	R2006GS	(4) S3004
FUTK6002	6JH	S-FHSS	2.4GHz	R2006GS	(4) S3001
All systems require: 4 "AA" cells • FUTK6000 requires: servos					

010-4:---

FUTM1473 HT5F1700B 6V 1700mAh NiMH Tx Pack



futaba-rc.com