

Features

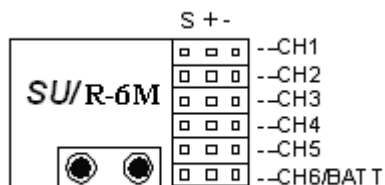
- Narrow-band
- Microprocessor decoder
- High inter-modulation and interference suppression
- High adjacent channel selectivity and interference rejection
- No servo jitter when the transmitter is switched off
- Small dimensions and weight
- Compatible all FM/PPM transmitters

Specifications

Model	Number Of Channels	Size (mm)	Weight (g)	Antenna Length (mm)	Operating Voltage (V)	Current Drain (mA)
SU/R-6M	6	34x22x10	6.3	800	4~6	9

Model	Reception System	Frequency (MHz)	Sensitivity (uV)	Range (m)	Environment Temperature ()
SU/R-6M	FM/PPM	29/35/40/72	<2	800	-10 to +40

Installation and Use



SU	Futaba/Hitec	JR/Sanwa
CH1	Aileron	Throttle
CH2	Elevator	Aileron
CH3	Throttle	Elevator
CH4	Rudder	Rudder
CH5	Landing Gear	Landing Gear
CH6	Aux.1	Aux.1

NOTICE

- Reversal of poles on wires to the batteries will destroy the receiver!
- To leave the antenna flying free behind the model.

