

Futaba 12K T-FHSS Radio w R3008SB Receiver



002-12K

Rating: Not Rated Yet
Price
Sales price R9136,00

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Manufacturer [Futaba](#)

Description

The 12K combines first-class performance with incredible versatility to create a system that's easy to operate, yet feature-packed! Available in systems perfectly matched for airplanes, helis and gliders, the 12K is also compatible with multi-rotors, so pilots get the best of all worlds.

Equipped with the rock-solid Futaba S-FHSS and T-FHSS protocols, the 12K is compatible with almost a dozen different Futaba receivers to suit modelers' needs. The 12K can transmit and receive telemetry data via the T-FHSS protocol. Simply install Futaba telemetry sensors (sold separately) to monitor flight data, receive beeps while in flight and more. These sensors allow pilots to keep track of battery voltage, altitude, speed and enter key flight functions.

In addition to telemetry, the 12K can be used with S.Bus2 gear to add multiple servos, gyros and more to set-ups with fewer cables. Pilots with non-telemetry setups can take advantage of the interference-free S-FHSS protocol. A large, backlit LCD screen, expandable 30-model memory, a 6V 1800mAh NiMH battery and charger are just a few more of the features the 12K has to offer.

Choose from airplane and heli 12K systems with the R3008SB telemetry receiver included. FPV/drone pilots will appreciate the lightweight, compact R3001SB FPV drone receiver optimized for their applications.

12 FEATURES

- Channels: 14 (12 proportional, 2 heli-only)
- Compatible with T-FHSS and S-FHSS protocols
- 10 x 3 position switches, two 2-position switches, two slider levers, two rotary dials, four digital trim, and two push buttons for quick, easy access
- Headphone plug, trainer port and S-Bus plug-in
- S-Bus2 system allows multiple servo, gyro and telemetry sensors with a minimum number of cables
- Model types, six types of trim setting with three sub types for airplanes, six switch types for helis and multi-rotor functions
- Improved stick feel with adjustable length and tension
- Dual rate/exponential
- Included 6V 1800mAh NiMH battery and charger
- Large, backlit LCD screen with adjustable contrast for easier reading. Pushidial operation simplifies setup
- 16MB memory card slot for storing model information and free system updates. (SD-32MB to 2GB; SDHC-4GB to 32GB; not included)
- Vibration feature alerts pilots to various alarms and timers, in addition to sound
- 10-channel model memory
- Expandable 30-model memory
- 8 flight conditions (Helicopter and Glider model selections)
- 1 customizer programmable trim
- Servo test and servo position display
- Real mouse
- Stick calibration

Radios - Stick Type: Futaba 12K T-FHSS Radio w R3008SB Receiver

- Receiver System
- Logic Switching
- Receiver, Analog PPM/Turbo
- Timing System
- X tail wing servo
- S right motor
- Throttle Curve
- Throttle Curve
- Throttle Delay
- Motor Differential
- Flap setting
- Motor to rudder flap
- Motor to brake flap
- Motor to rudder
- Motor to elevator
- Motor mix
- Motor to rudder
- Motor flap to elevator
- Stability function
- Trim mix
- Trim mix
- Dyno mix
- Trim
- Receiver (dual receiver)
- Receiver
- Motor speed
- Motor to elevator
- Motor mix
- Multi-motor functionality
- Stability
- HELICOPTER FEATURES
- RC switch type
- Roll curve and pitch trim
- Throttle curve and throttle travel rate
- Throttle hold
- Stitch mix
- Roll to rudder
- Roll to rudder (revolution control)
- Dyno mixing
- Receiver mode
- Motor settings
- Throttle percent trim
- Motor Features
- Order-specific function
- Timing system
- X tail wing servo
- Receiver Features
- Throttle stick position warning
- Dyno Sense
- Motor Mode
- Throttle Curve
- Throttle Delay
- R3008SB RECEIVER FEATURES
- 2-FHSS protocol
- Dual Antenna Diversity
- S-Bus/S-Bus2 ports (S-Bus2 port for bidirectional telemetry sensors)
- 2-channel PWM conventional ports
- High voltage
- Battery fail-safe
- External voltage port 0-70V DC
- Power requirement 4.5-7.0V
- Dimensions: 0.89 x 1.86 x 0.56 in (22.9 x 47.3 x 14.3 mm)
- Weight: 0.36 oz (10.1 g)
- R30012SB RECEIVER FEATURES
- 2-FHSS protocol
- Dual Antenna Diversity
- S-Bus/S-Bus2 and S-Bus 2 ports (S-Bus 2 port for bidirectional telemetry sensors)
- High voltage
- Battery fail-safe
- Power Requirement 4.5-7.0V
- Dimensions: 0.83 x 1.85 x 0.22 in (21.1 x 41.9 x 5.3 mm)
- Weight: 0.15oz (4.2 g)

Reviews

There are yet no reviews for this product.