

Futaba T6K V3 T-FHSS Spec Radio w R3008SB T-FHSS Receiver



002-6KV3

Rating: Not Rated Yet

Price

Sales price R4999,00

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Manufacturer [Futaba](#)

Description

FEATURES

TELEMETRY SYSTEM (CAN'T BE USED IN CASE OF S-FHSS)

A T-FHSS Air bidirectional communication system is used. The voltage of the battery mounted in the fuselage can be displayed at the transmitter during flight. Altitude, temperature, RPM, current, and voltage data can be displayed at the transmitter by installing various optional telemetry sensors in the fuselage.

BEECH FUNCTION (T-FHSS ONLY)

Telemetry data can be stored by plugging commercial explosives into the transmitter.

REAL-TIME ANTENNA

Antenna built into the transmitter provides a simple appearance and improves handling ease.

S-BUS/RS-485 SERVO SETTING FUNCTION

S-BUS/RS-485 servo channel and various functions can be set by connecting the servo to the transmitter.

POWER-SAVING TYPE TRANSMITTER

Four AA alkaline batteries can be used.

Optional options

HTSP-2800R (NiMH 8.0 V, 1800 mAh)

ETCF-1700BVZ (lithium-ion 6.6 V, 1700 mAh)

ETCF-2200BVZ (lithium-ion 6.6 V, 2200 mAh)

OPERATION

A function that alerts the operator of various alarms by vibrating the transmitter can be selected.

UNIQUE MODEL MEMORY SYSTEM

This transmitter body contains a 30 model memory.

WING TYPE SELECTION

Fixed wing, helicopter, and glider mixing type can be selected to match the fuselage. In addition, a smash plate types can also be selected for helicopters. Multi-copter selection is also possible.

DIGITAL TRIM

Rapid trimming during flight is possible. The sound changes at the center of trim. The step size can be arbitrarily changed. The trim position is displayed on the LCD.

LEVER HEAD ADJUSTMENT

The lever head length can be adjusted. Lever head shape that reduces slip during operation has been adopted.

SWITCH/VR POSITION CHANGE AND AUX CHANNEL FUNCTION CHANGE

Mixing and other switches and VR can be selected. Since the function of the AUX channels (CH5-CH8) can also be changed, original mixing, in addition to existing mixing, can be created by using the programmable mixing function.

MODEL DATA TRANSFER FUNCTION

Model data can be wirelessly transferred between RC.

SYSTEM

T-FHSS Air, S-FHSS, satellite

POWER SUPPLY

6.0 V Dry battery

FREQUENCY BAND

2.4 GHz

RF POWER OUTPUT

2020W ERP

Reviews

There are yet no reviews for this product.