

T16IZ-SUPER Radio Mode-2, 3pcs R7208SB - FASSTest, T-FHSS,S-FHS.



Artikelnummer: FP05003233-3

T16IZ-SUPER Radio Mode-2, 3pcs R7208SB - FASSTest, T-FHSS,S-FHS.

Hersteller: minicars

Futaba T16IZ-SUPER - Mode-1/2/3/4 - Three R7208SB Receivers

MODE-1/2/3/4:

This transmitter is set on default Mode-2, with the throttle on the left hand stick and elevator on the right stick. But it can be changed in the software to any of the Mode-1/2/3/4 by the user (see the pdf manual page 29).

FASSTest System

The T16IZ SUPER transmitter has adopted the bidirectional communication system "FASSTest". Data from the receiver can be checked in your transmitter. FASSTest is a maximum 18 channels 2.4GHz dedicated system.

Color Touch LCD Screen

T16IZ SUPER has an HVGA 4.3", full-color, backlit LCD touch screen. The screen is transfective which enables booth indoor and outdoor visibility.

S.BUS2 System

By using the S.BUS2 system, multiple servos, gyros and telemetry sensors are easily installed with a minimum amount of cables.

Model Types

iC^{1/2}

Multicopter

iC^{1/2}

Helicopters: 8 different swash plate types are available

iC^{1/2}

Airplanes: 7 wing types & 3 tail types are available

iC^{1/2}

Functions and mixers necessary for each model type is set in advance at the factory

Lithium-Ion Polymer Battery

T16IZ SUPER is operated by a 7.4V/2000mAh LiPo battery (included) that is charged with an included USB-A/USB-C cable. USB-A Power adapter is sold separately.

MicroSD Card (not included)

Model data can be saved to a microSD card (SD: 32MB-2GB)

T16IZ-SUPER Radio Mode-2, 3pcs R7208SB - FASSTest, T-FHSS,S-FHS.

/ SDHC: 4-32GB). When T16IZ SUPER transmitter software files are released, the software can be updated by using a microSD card update.

Edit Buttons

Two edit update buttons are provided and the operating screen can be immediately "Returned" to the HOME screen during operation. Setting operation can be performed easily by combining this button with a touch sensor.

Vibration Function

Selects a function that alerts the operator to various alarms by vibrating the transmitter in addition to sounding a buzzer.

Speech Function

A function which allows the system to provide telemetry data audibly. This function can also be utilized with commercial available earphones.

Compatible receivers (as of MAY 2023):

S-FHSS PROTOCOL:

1/2
R2008GS
1/2
R2008SB
1/2
R2106SB
1/2
R2001SB
1/2
R2000SBM

T-FHSS TELEMETRY PROTOCOL:

1/2
R3001SB
1/2
R3004SB
1/2
R3006SB
1/2
R3008SB
1/2
CGY760R

T-FHSS MONO (NON-TELEMETRY):

1/2
R3206SBM
1/2

RC-Bereich/Sender/Servos/Elektronik/Regler > Fernsteuerungen - Empfänger > Sender > Futaba (minicars) > Handsender

T16IZ-SUPER Radio Mode-2, 3pcs R7208SB - FASSTest,
T-FHSS,S-FHS.

R3106GF

FASSTest12 and FASSTest18:

1/2
R7003SB
1/2
R7006SB
1/2
R7008SB
1/2
R7108SB
1/2
R7014SB
1/2
R7208SB
1/2
R7308SB
1/2
CGY760R

**Preis: 913,00 EUR [inkl. 19% MwSt zzgl.
Versandkosten]**

Im Shop aufgenommen am Samstag, 24. Januar 2026