

Futaba T32MZ-WC Radio FASSTest26 incl. R7208SB - World Championship Edition

Art.Nr.: FP05003220-3

2023 F3A World Championship Lassi Nurila wins with Futaba transmitter.

2023 F3C World Championships: Hironori Ito wins the F3C World Championships using the T32MZ.

The T32MZ undergoes a minor change to commemorate the F3A & F3C World Championships!

The chassis has been changed to a premium dark brown, and the new FASSTest 26ch communication system has been installed.

The T32MZ is now equipped with many new features.

The T32MZ is now equipped with a premium dark brown chassis, a new FASSTest 26-channel communication system, and many other new features,

The new model is the crystallization of Futaba's long-accumulated know-how and proven track record, symbolized by its World Champion status, and is truly a product worthy of the name "top-of-the-line."

Windows CE

Compatible with 2.4GHz FASSTest, FASST Multi, FASST 7ch, S-FHSS/T-FHSS

Built-in GPS

Monitor LED

Interchangeable switch levers

Left/right slide lever (S/ST)

Digital trim

Touch panel

Edit buttons

SD card slot

LT1F6600B lithium polymer battery for transmitter

Tool box

User name registration/text input

Music playback

Trainer

DLPH-2 settings New function

Receiver settings New function

S.BUS servo setting

Servo ID list display New function

Image

Sound

Sub trim

Balance New function

Reverse

Fail safe

End point (ATV)

Throttle cut

Idle down

Swash setting (helicopter only)

Timer

Dial monitor

Data reset

Servo monitor

Condition selection

AFR (D/R)

Program mixing

Sequencer New functions

Fuel mixture (for airplanes and helicopters only)

Aileron differential

Flap setting

Aileron to camber FLP

Aileron to brake FLP

Aileron to rudder

Air brake to ELE

Rudder to aileron

Camber mixing

ELE to camber FLP

Camber FLP to ELE

Butterfly

Trim mixing

Air brake

Gyro sensitivity operation

V-tail

El beta

Winglets

Rudder to elevator

Snap and roll (for airplanes only)

Multi-engine (for airplanes only)

Pitch curve

Throttle curve

Acceleration (helicopter function)

Throttle hold (helicopter function)

Swash mixing (helicopter function)

Throttle mixing (helicopter function)

Pitch to needle (helicopter function)

Pitch to rudder (helicopter function)

Telemetry log function

Multi-prop function (32 channels with optional MPDX-1)

PREIS:

Unser bisheriger Preis 3.215,00 EUR

Jetzt nur 2.920,00 EUR

Sie sparen 9 % /295,00 EUR

inkl. 19 % MwSt. zzgl. **Versandkosten**

