

Link zum Produkt: <https://modellerc.de/sanwa-radio-exzes-z-iii-ausruestung-rx-493i-empfanger-p-15018.html>



SANWA RADIO EXZES Z III-Ausrüstung + RX-493i-Empfänger

Preis	661.85 Euro
Verfügbarkeit	Verfügbar
Produzentcode	101A33171A
EAN-Code	4944683039659

Produktbeschreibung

SANWA EXZES ZIII

Installed Functions:

- Indicator function installed
- Direct model selection function renewed
- Quick Setup Wizard moved inside the model menu
- Changeable menu color
- Compatible with FH5/FH5U system
- LP1-2500 battery rechargeable via USB Type-C
- "MOTION STEERING" allows steering control by tilting the EXZES ZIII

Product Description:

- High-visibility TFT color display (480 x 320) installed
- LP1-2500 battery can be charged via USB Type-C
USB Type-C cable not included.
LP1-2500 is not compatible with USB PD (USB Power Delivery) and cannot be charged using USB PD devices.
- Compatible with Micro SDHC cards for managing firmware updates, model data, and telemetry log data
Please use a SANWA Micro SDHC card or a Micro SDHC card formatted in FAT32.
- PGS servos can be adjusted via the multi-setting gear function to connect with the transmitter
- Compatible with SSL CODE10 devices, allowing PGS servos and SUPER VORTEX Gen2 PRO to be adjusted via the transmitter while driving
- Easy car setup using the QUICK SETUP WIZARD function

System Features:

- Dull-dot color LCD (480 x 320)
- Touchpad
- Built-in antenna
- Adjustable sensitivity
- ST and TH tension adjuster
- Safety Link
- Racing Mode
- Setup Wizard
- Dual Rate
- End Point Adjustment
- Anti-Lock Braking System (ABS)
- Servo Speed Adjustment
- Offset Adjustment
- Trim/Sub Trim Adjustment
- Servo Reverse
- Curve Adjustment
- Fail-Safe Function
- Timer
- Lap Counter

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- CODE AUX
 - Model Memory
 - Model Naming
 - Model Management (Select/Copy/Clear/Sort)
 - Direct Model Selection
 - RF Mode (FH5U, FH5)
 - Response Mode (SXR/SUR/SSR/SHR/NOR)
 - Binding Function
 - Log Function (REC/RPM/VOLT/TLM1/TLM2/ST Point/TH Point/RX Mode/Reading Function)
 - Servo Monitor
 - Key Assignment
 - Vibrator Feedback
 - AUX Type Selection
 - Trim Type Selection
 - TH Type Selection
 - Calibration
 - Custom Menu
 - Mechanical Rudder Angle Adjustment
 - Compatible Receivers: Telemetry-compatible (RX-493i, RX-492i, RX-49T, RX-493, RX-492, RX-491)