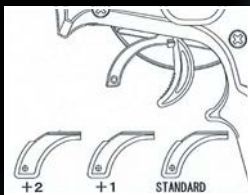


SANWA M12S

HIGHEST RESPONSE IN THE WORLD!

30% more enhanced than M12

RESPONSE TIME



M12S has achieved 30% Higher Response than M12 (the previous fastest model in the world).

Not only high response but also excellent linear drive feeling by high resolution increase the driving stability in the final match. Having no equal to other model.

FULL ADJUST ABLE TRIGGER

Adjustable lever of brake side by the replacement of throttle trigger lever (+ 1 and +2) enables detailed adjustments to your finger size and fingerhold.

EXPANDED OFFSET BRACKET

Swing Offset expand your driving position.

TELEMETRY MIXING FUNCTION

Feedback of telemetry data is available.
(Ex.: Feedback of throttle divergence when receiver battery voltage become low in GP Car, etc.)

NAMING CODE AUX FUNCTION

Code AUX functions can be named.

TEMPLATE FUNCTION

Setting data of Super Vortex series is standard equipment. Download and customize of data is available.

ADDITIONAL VIBRATION PATTERN

In addition to telemetry function and down timer, vibration patterns and strong/feeble (51levels) are available.

BRIGHTER BACKLIGHT LUMINANCE AND ADDITIONAL BACKLIGHT CO.

Brighter LED and Switchable Backlight Color (White & Blue) enables higher visibility.

BASIC/ STANDARD MENU FUNCTION

Basic Menu (limited functions like model selection, binding, reverse etc.) and Standard Menu are switchable.

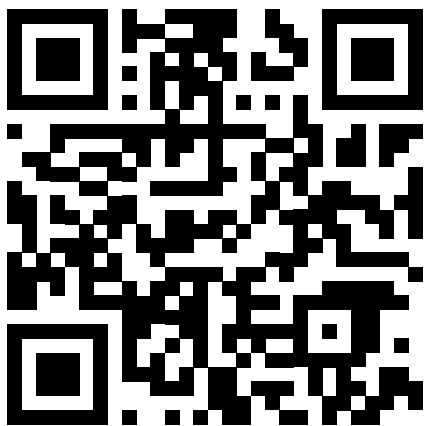
THROTTLE SLOW FUNCTION

Monitoring transmitter's voltage and closing the throttle when voltage reduced give warning to prevent no control.

EARPHONE JACK

Earphone enables to hear Alarm sound without interruption by noise outside.

SCHNELLSTE REAKTIONSGESCHWINDIGKEIT DER WELT!



**THE MOST IMPORTANT FEATURES
OF THE SANWA M12S IN VIDEO**

RESPONSE MODE INDICATION

LED INDICATION shows response mode (SHR/SSR Mode settings).

EXPANDED ACKERMAN FUNCTION

Addition of TOE setting into Ackerman Menu enables separate adjustment of TOE (L side/R side).

EXPANDED RACING MODE FUNCTION

Adjustable setting for assignment of PUSH SW and Mode No. improve driving operability.

TIMER/ ALARM FUNCTION

To response to requests, improved down timer and several alarm setting is available.

CODE 10 FUNCTION/TELEMETRY ASSIGNMENT FUNCTION

Expanded function for the development of expanded accessories in the future.

OTHER FUNCTIONS

- FSTN Large Full-dot LCD (128x256)
- Switchable driving position (Left/Right)
- Menu Selection
- Built-in Antenna
- ST, TH spring adjustment
- Feeling
- Logger
- PC Link
- Monitoring Function
- Racing Mode
- Car-type Selection
- CoDE AUX
- Cross Movement Function System
- Model Memory (50model)
- Model Name (14 letters)
- Model (Select/Copy/Clear/Sort)
- RF Mode Setting (FH4T /FH3)
- Response Mode Setting (NOR/SHR/SSR)
- Bind
- Servo Monitor
- Key Assign (SW/TRIM/DIAL/LEVER)
- Buzzer (Scale/Volume Changeable)
- Vibration
- LCD Contrast
- AUX Type setting (AUX/AUX1/AUX2)
- Point AUX eMOA AUX
- 4WS AUX
- Trim Type (Center/Parallel)
- Battery Alarm
- Log (REG/RPM/VOLT/TEMP1/TEMP2/ST Point/TH Point/RX Mode)
- Boot Menu
- User Name (14 letters)
- Information
- EPA
- Trim/Subtrim
- Servo reverse
- Fail safe (Radio Wave/ Battery)
- Timer (Rap/Interval1/Interval2)
- Dual Rate (ST/TH/BR)
- Curve (EXP/ARC/CRV)
- Point Curve
- Speed
- Anti-lock brake
- Brake Mixing
- Throttle Hold
- Ackerman ST
- Compensation Mixing (C-MIX1/C-MIX2)
- Safety Link
- Language
- Custom Menu
- Direct Model Selection
- TH Type offset
- Channel Set
- Calibration(ex-VR): ST, TH, Lever
- Mechanical Rudder Angle Adjustment
- Compatible Receiver:
RX-482, RX-481, RX-472 RX-471 Dual ID,
RX-471W, RX-471, RX-462, RX-461, RX-451R,
RX-451, RX-381, RX-380

ACCESSORIES

- Grip Pad (Large/Small)
- Large ST Wheel
- ST Offset Bracket (Angle Adjustable)
- ST Slant Bracket (for Right/Left)
- Trigger Angle Spacer
- Strap Hook
- ST Spring