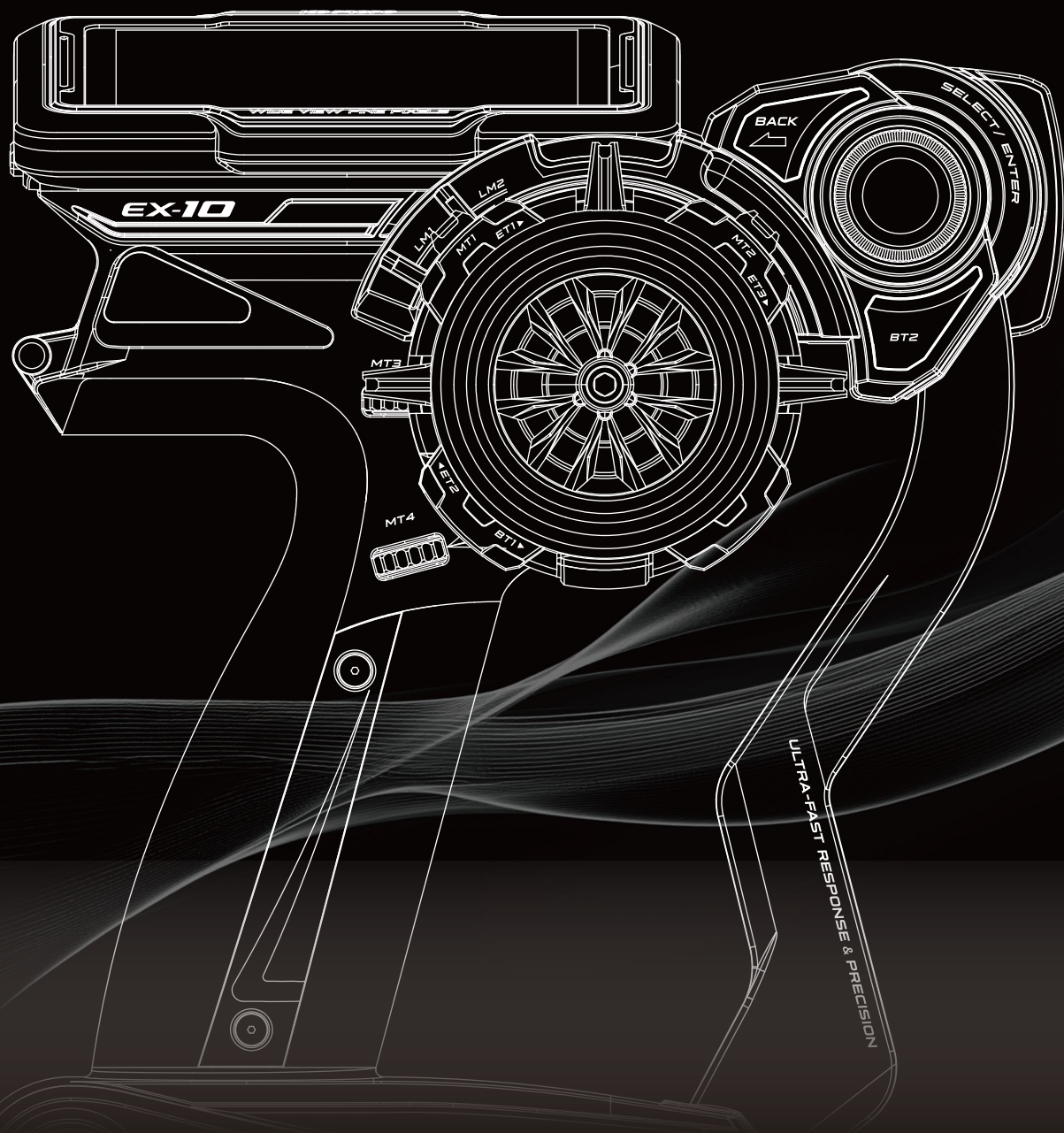




A LEGEND REBORN. THE NEW EX-10



The legendary EX-10 was once the choice of the world's top drivers, proving its performance on countless race tracks around the world. Its name and iconic design remain etched in the memories of RC drivers to this day. The new EX-10 carries forward that heritage while evolving the highly acclaimed design of the EX-10 Helios into a style made for today's RC scene. Its refined form combines the unmistakable KOPROPO silhouette with modern design elements.

By blending respect for the EX-10 models of the past with a new design created for the future of RC, the spirit of the EX-10's legacy lives on in this new generation.

Dec. 2026. Coming Soon

KO PROPO®



KOPROPO's Fastest Response



High-Resolution Full-Color LCD

The traditional monochrome LCD has been upgraded to a full-color LCD, delivering enhanced visibility and richer graphical expression. The menu structure and graphics have also been completely redesigned to take full advantage of the full-color display.

The TOP screen brings together the information needed while driving in an intuitive layout, allowing key data to be checked at a glance.



KR-426bXT2 Built-in Antenna



KR-426XT2 Standard Antenna



Existing XT receivers (KR-420XT, KR-242XT) can also be used.

Compatible with MINI-Z EVO2

The EX-10 is also fully compatible with the MINI-Z EVO 2. The "MINI-Z EVO2 Receiver Unit for KO PROPO (No. 82045)" can be used as is, allowing existing MINI-Z EVO2 users to enjoy the EX-10 without the need for an additional receiver. Experience the EX-10's high-response performance and precise control with the MINI-Z EVO2. Enjoy a more responsive and comfortable MINI-Z driving experience with the latest KOPROPO transmitter.

MINI-Z EVO 2 Receiver Unit for KO PROPO 82045



Real-Time ICS

The EX-10 comes standard with Real-Time ICS, allowing you to adjust compatible ICS devices directly from the transmitter. Various parameters for compatible devices, including servos and MINI-Z models, can be configured directly from the EX-10 without the need for a PC or other external device.



Adjustable Steering Angle to Suit Your Driving Style

The steering angle can be adjusted from 0 to 10 degrees in its standard configuration. By installing the included "ST Angle Holder," the adjustment range can be expanded to 20 to 30 degrees. The ST Angle Holder can be installed as needed, allowing you to fine-tune the steering position to suit your individual driving style and preferences.

The steering mechanism has also been completely redesigned to optimize left-to-right balance. Improved initial response further enhances the steering feel, delivering a more linear and direct response to every steering input.



Front Bar for Function and Style

The EX-10 is equipped with a front bar that enhances the structural rigidity of the transmitter. It can also be used as a convenient handle when carrying the transmitter. Removing the front bar reduces weight and shifts the center of gravity closer to the wrist, allowing you to fine-tune the overall balance to suit your preferences.

The standard front bar can also be replaced with optional aluminum or carbon-fiber front bars. From optimizing weight balance to complement your driving style to adding a stylish custom touch, the EX-10 can be tailored to your personal preferences.



*Installation Example: Color Grips, Aluminum Front Bar

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