



Take Control with Endurance Series Joystick

The Endurance Series sets the standard for multi-axis joysticks. Developed with an ergonomic-first approach, the Endurance Series is specifically engineered for durability in demanding, high-use vehicle applications.

Maximum Operator Comfort and Efficiency

With its advanced ergonomic design that matches biomechanical motion and high lumen, titanium oxide LEDs, the Endurance Series joystick is easy to operate in any environment and with any equipment.

Fully Customizable, Modular Design

The joystick's lighting and faceplate are fully customizable to meet your requirements.

To increase equipment compatibility and speed up development time, the Endurance Series joystick can be customized with a wide variety of interchangeable, modular components that are serviceable

in the field.



Rugged, Long-Lasting Performance

The fully sealed and impactresistant Endurance Series is CE certified and Sil2 compatible. Rated for -40°C (-40°F) to 85°C (185°F) operation, the joystick is designed to withstand even the most extreme cab conditions for up to 10 million operations.

Applications







Take Control with the Endurance Series Joystick



Sure Grip Controls is an ISO certified company specializing in custom control solutions for vehicles and equipment in agriculture, construction, forestry, transportation and industrial applications. Our joysticks, miniature thumb controls, and control electronics are meticulously designed, engineered, manufactured and quality-tested to meet manufacturer's specifications while delivering long-lasting, reliable performance. We work closely with hundreds of original equipment manufacturers around the world to develop innovative solutions to their challenges. Whether it's a few joysticks or thousands, our engineering, manufacturing and fulfillment teams are ready to produce your project. Our flexible manufacturing and distribution systems are designed to meet the needs of our global customers.

Contact us today to find out why there's nothing we can't handle.

