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FOR IMMEDIATE RELEASE**GRAYHILL Touch Encoder™ series: now CANopen certified**

The upgraded T1 Touch Encoder range now supports CANopen, delivering streamlined integration across advanced control applications.

LA GRANGE, Ill (Sep. 9, 2026) — GRAYHILL, Inc., a trusted leader in human-machine interface solutions, announced that its Touch Encoder T1 Series has achieved official CANopen certification from CAN in Automation (CiA). This certification applies to the full T1 range, including both flushmount and knob styles, marking an important enhancement to the Touch Encoder series originally introduced by GRAYHILL.

“Achieving CANopen certification for our Touch Encoder T1 Series reinforces GRAYHILL’s commitment to delivering control interface solutions that are both innovative and easier to integrate. This upgrade gives customers the flexible, standards-based control interface solution they’ve been seeking,” said Matt Huner, Vice President of Components at GRAYHILL.

The upgraded Touch Encoder T1 Series delivers key advantages:

- **Official CANopen certification from CiA** — The full T1 range has been certified by CAN in Automation (CiA), giving customers added confidence in protocol conformance and system compatibility.
- **Industry-standard communication protocol** — CANopen support enables the Touch Encoder to communicate through a widely used standard for CAN-based embedded networks and automation systems.
- **Expanded integration flexibility** — Available across both flushmount and knob styles, the CANopen-certified T1 Series gives designers more options for incorporating intuitive touch encoder control into existing or future systems.

The CANopen-certified Touch Encoder T1 Series is now available through the GRAYHILL website and distributors. Customers can learn more by visiting grayhill.com/touch-encoder.

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About GRAYHILL

GRAYHILL designs and manufactures intuitive interfaces that make machines feel like an extension of you. Advanced components include optical encoders, rotary switches, keypads, joysticks, pushbuttons. Advanced components include optical encoders, rotary switches, keypads, joysticks, and pushbuttons. Our integrated interfaces create a whole solution, custom designed by our exacting engineers all with finely tuned haptics specific to your needs that are experienced as a click above the rest. We move people forward with engineered ease and unfailing precision. With GRAYHILL, Everything Clicks™.

For more information about GRAYHILL, visit us at www.grayhill.com.