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Brunton Announces In-House Tritium Laboratory Launching Q1 2026

Riverton, WY. Brunton, a U.S.-based precision navigation manufacturer founded in 1894, announces the launch of a new in-house tritium laboratory scheduled for Q1 of 2026. The facility expands Brunton's domestic manufacturing capabilities and is designed to support OEM and manufacturing partners requiring compliant tritium integration services.

The laboratory operates under license from the United States Nuclear Regulatory Commission. NRC licensing ensures required oversight, documentation, testing, handling procedures, and inventory controls for all tritium-related processes. This approval allows Brunton to perform tritium installation, tracking, and lifecycle management internally while meeting federal regulatory requirements.

Tritium provides self-powered illumination without batteries or external charging and supports long-term visibility in low-light and no-light environments. The rated half-life of tritium measures approximately twelve years, allowing predictable service life planning for mission-critical products.

By bringing tritium capability in-house, Brunton strengthens its supply chain, reduces reliance on third-party installers, and supports tighter quality control and faster production timelines. The laboratory is structured to support OEM partnerships, contract manufacturing, and private-label programs requiring NRC-licensed tritium installation in the United States.

This investment reflects Brunton's continued focus on domestic manufacturing, regulatory accountability, and long-term support for professional and defense-related products.

Manufacturers seeking compliant tritium integration services are invited to meet with us at SHOT Show Main Hall, Booth #14349.

About Brunton

Founded in 1894, Brunton specializes in precision navigation tools built for reliability and accuracy. Based in Riverton, Wyoming, Brunton inspires, educates, and supports those who seek direction in their professional and outdoor pursuits.