

GAL (TS300)

Tactical Handheld Explosive Detection

GAL (TS300) is a portable handheld tactical system designed for precise, operator-controlled scanning of suspicious objects, vehicles and confined spaces. Utilizing non-contact active air sampling, it detects concealed and hidden threats in real operational conditions.

**Concealed Threat Detection:**

Remote detection of concealed and hidden threats

**Non-Contact Sampling:**

Detects airborne particles without physical contact

**High Sensitivity:**

Reliably identifies nano-gram level explosive traces



Close-In Verification: Enables tactical teams to conduct targeted follow-up inspection after stand-off detection

Platform:	Portable Handheld Device
Detection Method:	Active Air Sampling (Non-Contact)
Response Time:	Near Real-Time (~30 seconds)
Sensitivity Threshold:	Ultra-High-Sensitivity

Contact us to discuss your operational requirements & explore how Tracense can support your mission

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