

Codan Radio Communications
Sentry-H High Frequency Radio
Achieves US DoD's JITC
Certification

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Ashburn, Virginia
Codan Radio Communications

Codan Radio Communications has announced the Joint Interoperability Test Command (JITC) certification for its *Sentry-H* High Frequency Radio.

The JITC certification further strengthens Codan's position as a leader in the tactical communications industry, with secure interoperability that supports the US, Department of Defense (DoD) and their associated partner networks.

JITC verifies product interoperability for all products used in Department of Defense networks. In addition the JITC certification confirms that Codan's *Sentry-H* radio system is qualified as meeting the Automatic Link Establishment (ALE) requirements of Military Standard MIL-STD-188-141B, Performance and Interoperability Standards for Medium and High Frequency (HF) Radio devices. Codan's *Sentry-H* is now listed on the JITC website.

The JITC certification establishes a common waveform for ALE operations, a crucial development to support multinational, coalition, and partnership Peacekeeping operations. Further, this certification guarantees interoperability between Codan and other compliant HF radio suppliers. A major advantage of ALE is that it rapidly selects the best frequency available for a radio operator initiating a call, thus alerting the operators on both ends to facilitate immediate communications. Concurrently, ALE automatically scans predefined channels and chooses the best channel available which eases the burden on the radio operator and the network as a whole.

"The *Sentry-H* clearly meets interoperability criteria with other HF radios according to the DoD standard," Codan's VP Business Development and Government Relations, Gene McConville explains. "This certification demonstrates Codan's continued investment in defense applications to support interoperability among militaries operating in unique and challenging environments".

The JITC certification confirms the *Sentry-H* radio surpasses security and interoperability standards for top US military operations, humanitarian and UN peacekeeper efforts, as well as securing established communication networks in partner nations.



About Codan Radio Communications

Codan Radio Communications is a leading international designer and manufacturer of premium communications solutions. With operations in the US, we deliver our capability worldwide for the military, defense, humanitarian, peacekeeping, commercial, security and public safety markets.

We provide **tactical communications** solutions that enable our customers to be heard – to ultimately save lives, create security and support war fighters to enable peacekeeping worldwide. With almost 60 years in the business, we have garnered a reputation for quality, reliability and customer satisfaction, producing innovative and industry-leading technology solutions.

With recent wins from defense and military based customers, Codan Radio Communications continues to experience strong growth in the military sector and continues to expand on their military offering. Codan's tactical product range includes; Sentry-H™, Sentry-V™, Patrol 2110M Manpack and the 9300 antenna series. For more information about Codan Radio Communications, visit: codanradio.com.

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