



For Immediate Release

Codan Radio Communications adds Sentry-H High Frequency (HF) Software Defined Radio (SDR) to Sentry Tactical Radio Family

TSHWANE, SOUTH AFRICA – AFRICA AEROSPACE & DEFENCE 2016, 14 September 2016. Codan Radio Communications (ASX:CDA) expands its Sentry™ product family with the introduction of the [Sentry-H™ High Frequency \(HF\) SDR radio](#). Based on the proven Envoy HF SDR platform, the Sentry-H™ delivers an advanced high-power radio solution with rugged and secure voice and data communications at an affordable price point.

High-power voice and data in a single RF Unit, the Sentry-H™ is equipped with second-generation digital voice, frequency hopping, embedded GPS, 3G ALE, and IP/USB connectivity. In addition, the Sentry-H™ is custom-built for mobile and base configurations eliminating the need for an external amplifier and allowing for quick solutions during emergency situations. The system also features a smart handset and a simplified intuitive menu system with multiple language options.

“At Codan we’ve addressed the most important issues for our customers — reliability, affordability, and ease-of-use. For government and militaries with tactical requirements, the Sentry-H™ is the smart and cost-effective choice” affirmed Paul Sangster, Codan’s VP of Business Development and Marketing.

The new Sentry-H™ radio expands Codan’s family of tactical solutions, which now includes the [Codan Sentry-V \(VHF\) handheld](#), [Codan Patrol 2110M \(HF\) manpack](#), and [RIOS interoperability](#) for computer, smartphone and radio integration.

About Codan Radio Communications

Codan Radio provides communications solutions that enable our customers to save lives, create security and support peacekeeping worldwide. Trusted by the world’s largest mission critical, military, security and humanitarian agencies, we’ve built our reputation for reliability and customer satisfaction over 60 years in High Frequency and Land Mobile Radio communications, in some of the toughest conditions on the planet. For more information about Codan Radio Communications, visit: www.codanradio.com.

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