Press Release
12 Oct. 2021
AUSA, Washington, D.C.

Thales Receives First Order for Javelin Radios in Support of U.S. Army’s Single Channel Radio Program

- Thales receives its first delivery order from the U.S. Army’s Single Channel TSM (SCTSM) radio program for more than 800 AN/PRC-170 Javelin radios to be fielded globally.
- The Thales AN/PRC-170 Javelin radio will be the first radio fielded as part of the Army Single Channel TSM radio program.
- The AN/PRC-170 Javelin is the smallest form factor TSM™ voice and data radio on the market, and has proven operation relevance across various field-testing events.

Thales has been awarded its first Delivery Order from the U.S. Army to provide the AN/PRC-170 Javelin Radio. Under the Army Single Channel TSM Radio program, and in support of Capability Set fielding’s into the Integrated Tactical Network (ITN), the AN/PRC-170 Javelin is ideally suited to expand reliable and affordable voice, data connectivity, and streaming video to the tactical edge.

Under this award, and in partnership with the U.S. Army, Thales is delivering the smallest form factor TSM, Mobile Ad-Hoc Networking (MANET) capable radio. This enables Warfighters to have increased flexibility in multi-domain operations and ensures a modern, highly resilient tactical network.

The AN/PRC-170 Javelin has been evaluated in force-on-force evaluations for U.S. Army tactical maneuver operations proving its high reliability, ease of use, and exceptional battery life to become the communications centerpiece for the individual Soldier. Soldier events where the AN/PRC-170 was tested include the Advanced Expeditionary Warfighting Experiment (AEWE), Fort Bragg user evaluations, and key test events at Fort Huachuca Electronic Proving Ground.
The Thales AN/PRC-170 Javelin is a Non-Developmental Item that provides a key capability to the U.S. Army’s Integrated Tactical Network to support fielding of Army Capability Sets.

“The introduction of the AN/PRC-170 Javelin radio continues the Thales tradition of being responsive to emerging Warfighter needs. In the hands of U.S. Soldiers since February 2020, the Javelin radio embraces the NDI approach to delivering capabilities into the Army ITN architecture, and ensures voice and data networking connectivity to the tactical edge. Designed with Soldier systems in mind, Javelin is easily integrated into the Army’s ITN and can be leveraged to support the Army’s emerging Integrated Visual Augmentation Systems architecture,” said Mike Sheehan, CEO, Thales Defense & Security, Inc.

About Thales

Thales (Euronext Paris: HO) is a global high technology leader investing in digital and “deep tech” innovations – connectivity, big data, artificial intelligence, cybersecurity and quantum technology – to build a future we can all trust, which is vital to the development of our societies. The company provides solutions, services and products that help its customers – businesses, organisations and states – in the defense, aeronautics, space, transportation and digital identity and security markets to fulfil their critical missions, by placing humans at the heart of the decision-making process.

With 81,000 employees in 68 countries, Thales generated sales of €17 billion in 2020 (on a basis including Gemalto over 12 months).

About Thales in the USA

In the United States, Thales has conducted significant research and development, manufacturing, and service capabilities for more than 100 years. Today, Thales is present in 22 states, operating 46 different facilities and employing nearly 4,000 people. Working closely with U.S. customers and local partners, Thales is able to meet the most complex requirements for every operating environment.

PRESS CONTACT

Thales, Media Relations
North America
Matthew Cox
+1 (540) 426-6505
matthew.cox@thalesgroup.com

Adam Kostecki
+1 (703) 838-5645
adam.kostecki@us.thalesgroup.com

PLEASE VISIT

Thales Group
Defense
Download HD photos