



## Viasat's VISION Network Management Platform Achieves Department of Defense Certification

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### Viasat is the First Company to Receive the Joint Interoperability Test Command (JITC) - Integrated Waveform Certification for its UHF Network Controller

CARLSBAD, Calif., Feb. 15, 2022 /PRNewswire/ -- [Viasat Inc.](#) (NASDAQ: VSAT), a global communications company, today announced its Visual Integrated Satellite communications Information, Operation and Networking (VISION) management software has successfully achieved Department of Defense (DoD) Joint Interoperability Test Command (JITC) Integrated Waveform (IW) certification. With this certification, global defense customers using the VISION software will gain greater communications interoperability, scalability and flexibility across legacy and next-generation Ultra High Frequency (UHF) satellite communications (SATCOM) platforms, while meeting stringent U.S. DoD satellite access requirements.

VISION provides a user-friendly single network management interface for legacy UHF Demand-Assigned Multiple-Access (DAMA) and IW services. The integrated controller dramatically speeds warfighters' abilities to connect on the battlefield, going from 90 seconds through a legacy UHF SATCOM system to as little as four seconds with IW. VISION also enables network operators to dynamically reconfigure UHF satellite networks on-the-fly to meet new mission priorities in real-time.

"Viasat is the only company to offer JITC-certified UHF SATCOM Network Channel Control software that meets the DoD's performance standards to enhance situational awareness across the battlespace," said Craig Miller, president, Viasat Government Systems. "The VISION platform is important because it enables global defense customers to optimize their UHF network management systems to gain resilient, secure UHF SATCOM capabilities with faster communications, greater reliability and improved functionality to support real-time mission needs."

Viasat's Commercial Off-the-Shelf (COTS) VISION software enables users to locally or remotely manage and control ground station networks, monitor status and system performance, track event/alarm management situations and add/remove services when missions change. Operators can double their channel efficiency using IW networks without additional investment in the UHF space segment. This optimization doubles the number of simultaneous networks, giving more warfighters access to reliable, high-quality, resilient voice and data communications.

Additionally, Viasat's VISION platform [passed system testing](#) and has been in operational service since 2019 for the NATO Communications and Information Agency as part of its UHF SATCOM modernization efforts. VISION is recognized as the first commercially available software package to simultaneously support legacy DAMA and next-generation IW (5 kHz and 25 kHz) networks and services.

Similarly, [Viasat recently provided](#) the VISION platform to the UK Ministry of Defence for expanded UHF Skynet satellite network capability.

For more information about Viasat's VISION platform, please [visit our website](#).

#### About Viasat

Viasat is a global communications company that believes everyone and everything in the world can be connected. For more than 35 years, Viasat has helped shape how consumers, businesses, governments and militaries around the world communicate. Today, the Company is developing the ultimate global communications network to power high-quality, secure, affordable, fast connections to impact people's lives anywhere they are—on the ground, in the air or at sea. To learn more about Viasat, visit: [www.viasat.com](http://www.viasat.com), go to [Viasat's Corporate Blog](#), or follow the Company on social media at: [Facebook](#), [Instagram](#), [LinkedIn](#), [Twitter](#) or [YouTube](#).

#### Forward-Looking Statement

This press release contains forward-looking statements that are subject to the safe harbors created under the Securities Act of 1933 and the Securities Exchange Act of 1934. Forward-looking statements include statements about the expected benefits and performance of the Viasat VISION platform for global customers. Readers are cautioned that actual results could differ materially and adversely from those expressed in any forward-looking statements. Factors that could cause actual results to differ include: risks associated with the construction, launch and operation of satellites, including the effect of any anomaly, operational failure or degradation in satellite performance; contractual problems, product defects, manufacturing issues or delays, regulatory issues, and technologies that do not perform according to expectations. In addition, please refer to the risk factors contained in Viasat's SEC filings available at [www.sec.gov](http://www.sec.gov), including Viasat's most recent Annual Report on Form 10-K and Quarterly Reports on Form 10-Q. Readers are cautioned not to place undue reliance on any forward-looking statements, which speak only as of the date on which they are made. Viasat undertakes no obligation to update or revise any forward-looking statements for any reason.

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