

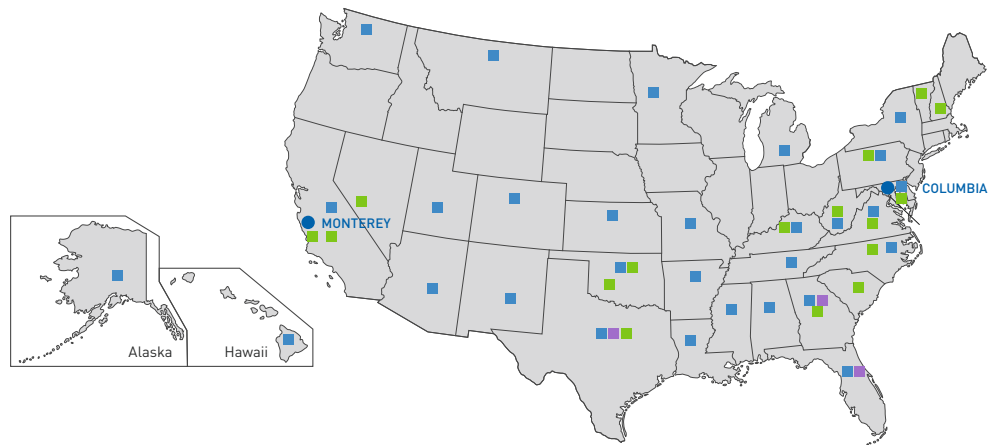
Delivering mission-critical solutions to the U.S. Department of Defense (DoD)

Frequentis Defense proudly delivers military-grade and warfighter-tested critical communication solutions serving our nation's mission needs, CONUS and OCONUS. Our products enable information sharing and provide enhanced situational awareness for Military Air Traffic Control and Command & Control applications.

Serving clients nationwide with off-the-shelf tailor-made solutions

Installed base

- milATC
- Digital Tower
- VOICE C2
- Frequentis offices



Spotlight on success

U.S. Department of Defense (DoD) – Fixed and Virtual towers

Digital Towers deployed for fixed and mobile operations at Air Reserve and Air Force bases and Naval Air Stations. Upcoming deployments will further support fixed and mobile solutions. Digital tower CONOPS provides military air traffic controllers with resilient, enhanced situational awareness.

U.S. Navy – Shipboard Air Traffic Control Communications (SATCC)

Voice communication and recording systems for Shipboard Air Traffic Control Communications. Designed for the harsh offshore environment including night-vision adaptive solutions for afloat conditions.

U.S. Army – Air Traffic Control Communications (milATC)

Voice communications and recording systems for U.S. Army airfields. These systems are FAA-certified and interoperable with civil systems providing airspace control services.

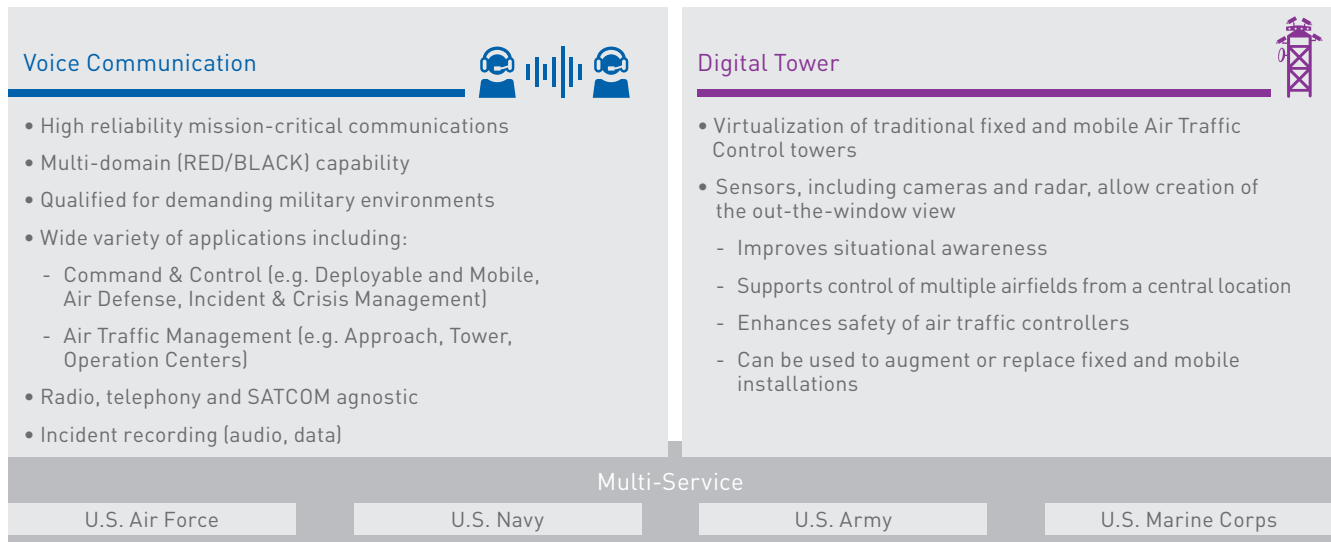
National Aeronautics and Space Administration (NASA) Command Center

Controlling NASA's mission-support communications system between NASA, ESA and global launch control centers. Versatile configuration for large, non-blocking communications platform (4,000+ controller positions) for U.S. domestic and international operations.

Command & Control (C2) Voice Communications

Voice over Internet Protocol (VoIP) communication system for the Air National Guard, U.S. Air Force and USMC. The system provides full radio control and telephony conferencing to support and enhance military operations.

Frequentis Defense portfolio



Frequentis delivers a full range of military-specific solutions designed, built and sustained from the National Capital Region (NCR). Over the past two decades Frequentis has become a reliable standard for secure and collaborative defense communication solutions for radio and telephony.

Designed specifically for the rigors of mission-critical applications, Frequentis solutions are certified by numerous U.S. and global authorities and deployed by hundreds of high-profile organizations worldwide,

including the U.S. government and major defense organizations.

With our training center, interoperability lab and production facility in Maryland, Frequentis Defense offers local know-how in project management, system engineering and testing, as well as quality and safety management.

This local footprint enables highly responsive support solutions tailored to our customers' expectations and a commitment to building long-term relationships.

Supporting Soldiers, Sailors, Airmen & Marines

81 Army Airfields with Voice Communication Systems



300+ Operator positions for operation centers on CVNs and LHDs



RED/BLACK Multi-domain secure communications



1st Digital Tower for military use in the U.S.



4000 stations NASA-Mission Operations Communications



200+ VoIP C2 systems fielded worldwide



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