

# WAVESTREAM PRESS RELEASE

## US Department of Defense Awards Wavestream Multi-Million-Dollar Orders for Military Communications Program

*DoD program powered by Wavestream's unparalleled high-power  
50W Ka-band military Block Upconverter*

**San Dimas, California, October 28, 2020** -- Wavestream, a world leader in the design and manufacture of next-generation, high-power solid-state amplifiers, announced today receiving multi-million-dollar orders from the US Department of Defense (DoD). Wavestream's unparalleled high-power 50W Ka-band military Block Upconverter (BUC) powers the DoD military communications program.

Wavestream's 50W Ka-band BUC is the most widely deployed solid state amplifier built at this power level. Wavestream's production capacity of military-grade high-power Ka-Band SSPA/BUCs is unmatched and as such military customers have been trusting Wavestream's innovative and reliable RF solutions for over 14 years.

"Wavestream has supported the military communication program since 2007 and continues to deliver high-quality products that meet the program's stringent ruggedization and RF operation specifications," said Bob Huffman, Wavestream's General Manager. "This win demonstrates our military customers' faith in our ability to continue to execute at a high level for years to come."

### **About Wavestream**

Wavestream is the industry leader in the design and manufacture of next generation satellite communications high power transceivers for In-Flight Connectivity, Ground Mobility and Gateway markets. Since 2001, we provide system integrators with field-proven, high performance Ka, Ku and X band Solid State Power Amplifiers (SSPAs), Block Upconverters (BUCs), Block Down Converters (BDCs) and Transceivers. We design, manufacture and repair our products in-house and have shipped over 40,000 systems over the past 20 years. Wavestream products provide high quality and reliability under the harshest environmental conditions and we are currently certified to ISO 9001:2008 and AS9100D standards. For further details please visit [www.wavestream.com](http://www.wavestream.com)

**For more information contact:**  
[sales@wavestream.com](mailto:sales@wavestream.com)