FOR IMMEDIATE RELEASE

US Army Helicopter Upgrades with Techaya MILTECH 912 Advanced Networking Features

LOS ANGELES – March 14, 2018 – MilSource, the exclusive US distributor of Techaya ruggedized switching and routing solutions today announced that Techaya was selected by a leading defense systems integrator to provide its MILTECH 912 to provide advanced Ethernet switching and networking capabilities for a US Army helicopter upgrade program.

The commercial-off-the-shelf (COTS), compact MILTECH 912 is a rugged, managed Ethernet network switch with 12 triple-speed (10/100/1000) ports. Its advanced feature set includes Layer 3 static routing; additional Layer 2 switching functionality, including IP sub-net based WLANs; remote management functions; and additional QoS support.

"The MILTECH 912 is an ideal product for both fixed wing and rotary aerial vehicles," said Ronen Isaac, general manager of MilSource. "Its compact form factor, passive cooling and MIL-STD compliance helps ensure that the product will stand up to the heat, vibration and electrical interference often found in these environments."

For more information about Techaya's MILTECH 912, including photos, please visit https://goo.gl/d4ASwB.

About MilSource

MilSource is focused on bringing innovative, rugged, military-grade Ethernet communications solutions the military and aerospace markets for both manned and unmanned systems. MilSource is the exclusive U.S. distributor of Techaya's MILTECH line of military-grade switching, routing and other communications solutions. For more information on MilSource or the Techaya product line, go to www.militaryethernet.com.

About Techaya

Techaya Inc. is a prime developer, innovator and manufacturer of military-grade, ruggedized COTS and customized IP-based communication solutions where extreme conditions and unique tactical requirements are the norm. Their MILTECH products and solutions are designed for military rugged and unique applications involving extreme environmental conditions. They are tested and certified by an external accredited laboratory for MIL-STD-810F, MIL-STD-461E, MIL-STD-1275B, MIL-STD-704A, HIK-7 and IP68. Visit www.techaya.com.

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