

**FOR IMMEDIATE RELEASE**

## **MilSource Introduces Techaya MILTECH 8P Rugged USB Charger for Mobile Military Applications**

*Charges up to 8 USB devices simultaneously with 2 Amps of continuous power*

**Los Angeles – January 24, 2019** – MilSource today announced the U.S. availability of Techaya’s [MILTECH 8P](#), an ultra-compact rugged USB charger for mobile military platforms such as tanks, planes, armored and personnel vehicles. The MILTECH 8P is powered by wide range of in-vehicle DC power inputs (9-36VDC) to charge rugged smart phones, PDA devices and other hand-held military devices with 2 Amps of continuous power to every port.

This high-density, rugged charger is equipped with a MIL STD 1275 power supply, D-38999 power connector and meets MIL STD 810, MIL STD 461 and IP 51 specification.

“The exponential growth in personal devices and the need to keep them charged reaches far beyond the consumer market,” said Ronen Isaac, general manager for MilSource. “Military personnel in field operations are in constant need of powering their wireless devices. The MILTECH 8P is designed specifically to meet the needs of rugged mobile military environments and support multiple personnel at the same time.”

The MILTECH 8P measures 4.49” x 3.74” x 1.44”, weighs .66 pounds and can be discretely mounted via integrated screw brackets.

### **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](http://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](http://www.techaya.com).

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