

Galleon Embedded Computing Releases the New Product; XSR Tactical Secure Server

KATY, TEXAS, UNITED STATES, April 29, 2021 /EINPresswire.com/ -- [Galleon Embedded Computing](#) is proud to announce their new ground vehicle computer, [the XSR Tactical Secure Server](#). A server specifically engineered for tactical military vehicles, [the XSR TSS](#) meets the rugged requirements for the most severe environmental conditions without compromising performance, functionality, or reliability. Equipped with removable storage supported by dual-layer Data-at-rest encryption, the XSR Tactical Secure Server ensures consistent and secure data management.

With the latest 9th generation Intel® Xeon® E and Xeon® D processor options, the XSR-TSS offers up to 16 CPU cores and 128Gb SDRAM with ECC. Its flexible architecture can provide the modern warfighter with advanced I/O, cutting-edge processing power, and ultra-high storage density. Housed in a SWaP-optimized design, the XSR TSS is protected by one of the most rugged and deployable mobile platforms available.



Galleon Embedded Computing provides commercial-off-the-shelf (COTS) system-level and board-level rugged computing products primarily aimed at high-speed data acquisition, high-density storage, and complex signal recording systems.

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XSR Tactical Secure Server with JLTV

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