

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 logo



XSR Tactical Secure Server

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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