

P R E S S R E L E A S E

FOR IMMEDIATE RELEASE:

Galleon Embedded Computing 10Gb Ethernet Rugged NAS

Oslo, Norway September 15th, 2011: *Galleon Embedded Computing AS*

(<http://www.galleonembedded.com>) is now shipping dual channel 10Gb Ethernet Rugged NAS servers.

Specifically targeted at rugged mobile applications such as UAVs and ground vehicles, the Galleon XSR-NAS offers up to 4TB of solid state storage in only 150x170x100 mm.

The Ultra Small external dimension allows Rugged Network Attached Storage to be deployed in applications where size weight and power comes at a premium.

“The new Galleon Rugged 10Gigabit Ethernet NAS is designed to meet the most severe environmental conditions without compromising on functionality and performance. Its SWaP optimized design makes it ideal for use in small Unmanned Aerial and Ground Vehicles.” says Terje Melsom, CTO at Galleon Embedded Computing.

The NAS can be supplied with dual 10Gbps optical Ethernet interfaces and quad 1000base-T copper interfaces to support existing infrastructure. Up to 1TB SLC FLASH or 4TB MLC FLASH storage can be installed in the removable disk carrier. Setup, control and administration is very easy using the intuitive web GUI on a dedicated Gigabit Ethernet control port. For high performance applications, the NAS can be deployed with the new second generation Intel® Core™-i7 quad core processor family.

The unit is tested according to MIL-STD-810, and is offered in rugged conduction cooled versions, supporting operating temperatures from -40°C to +85°C and high vibration environments. Rugged air cooled and fan-less natural convection cooled versions are also offered. MIL-STD-461F certified wide input power front ends are available for either 12/24/28V DC applications (9-36V DC wide input) or 48V DC (36-72V DC wide input) operation.

Further product information and data sheet available at: <http://www.galleonembedded.com>

About Galleon Embedded Computing

Galleon Embedded Computing is an innovative leader in development of high-performance, high-quality storage solutions and small rugged data recorders. Galleon's offerings span from commercial grade products for benign environments to ruggedized conduction cooled products for deployed systems in severe environments.

Galleon Embedded Computing has product development and system integration facilities in Munich, Germany and Oslo, Norway. Customer satisfaction and uncompromised product quality is key to Galleon's highly experienced staff with long experience from the military and aerospace markets.

Galleon Embedded Computing is a member of VITA.

Please visit www.galleonembedded.com for further information.

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<http://www.galleonembedded.com/NAS.html>