

Galleon's XSR and G1 Submitted to NIAP's Hardware and Software Full Disk Encryption Certification Program

KATY, TEXAS, UNITED STATES, March 23, 2022 /EINPresswire.com/ -- [Galleon Embedded Computing's](#) XSR and G1 rugged computing products have been submitted to the National Information Association Partnership for certification on its hardware and software full-disk encryption. NIAP oversees the evaluation of commercial information technology products for use in national security systems.



Galleon Spectra Logo

“

Galleon's commitment to certifying our dual-layer data at rest (DAR) encryption will allow our customers to quickly & effectively deploy these solutions where protection of classified data is required”

Cory Grosklags, President

Evaluation is currently underway at a NIAP-approved Common Criteria Testing Laboratory (CCTL). The XSR and G1 software and hardware evaluation status can be found in NIAP's published "[Products in Evaluation](#)" list.

NIAP anticipates completion of this evaluation by midyear of 2022. Once the Common Criteria certifications are received, Galleon will work with the NSA to be listed as an approved component on the CSfC list for Full Disk Encryption, with dual layers, for its XSR and G1 products.

Galleon Embedded Computing is a military-focused leader in the development of high-performance, high-quality

storage solutions and small, rugged data recorder systems, servers, and network-attached storage devices. Galleon has been part of the Spectra Aerospace & Defense group since August of 2021, a trusted collective of defense electronics companies providing innovative solutions in support of national security requirements around the world.

If you would like more information on this topic, please direct your inquiries to:

North America

Chris Portalatin
Phone: +1 832 437 1993
Mail: cportalatin@galleonec.com

Europe and ROW
Mark Fitzgerald
Phone: +44 7824 874778
Mail: mfitzgerald@galleonec.com

For sales inquiries, please contact
sales@galleonec.com

Tonette Grytemark
Galleon Embedded Computing
+47 21 08 02 90

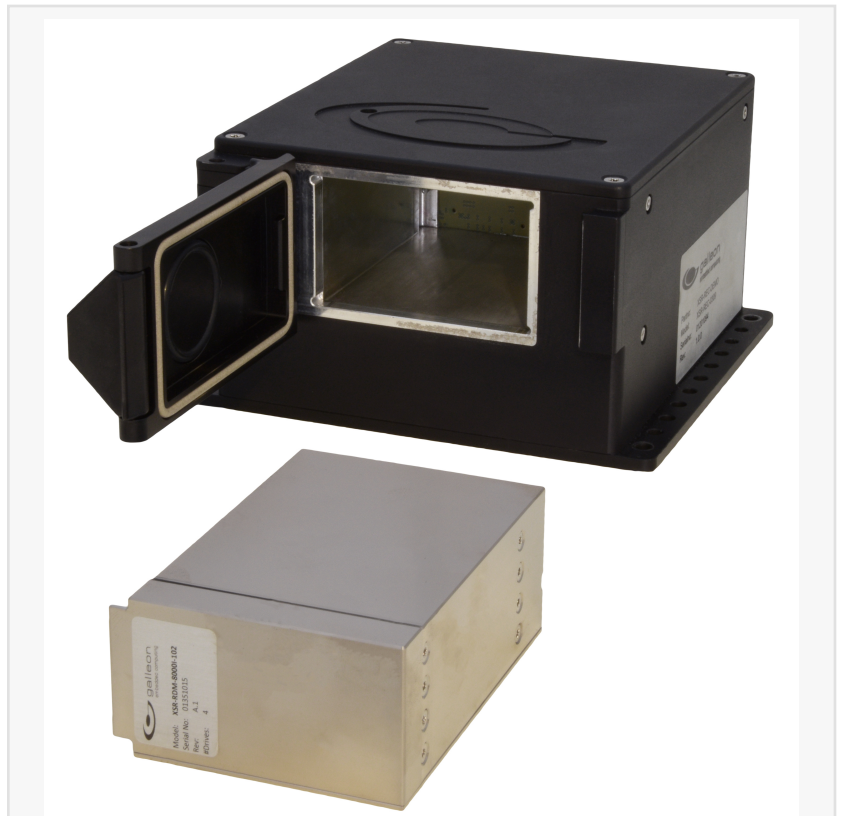
[email us here](#)

Visit us on social media:

[Twitter](#)

[LinkedIn](#)

[Other](#)



XSR NAS with XSR RDM



G1 microRecorder

This press release can be viewed online at: <https://www.einpresswire.com/article/565666305>
EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable

in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 IPD Group, Inc. All Right Reserved.