

# Galleon Embedded Computing expands U.S. team

*Andrew Yurman accepts role of Business Development, North America*

KATY, TEXAS, UNITED STATES, June 21, 2018 /EINPresswire.com/ -- Galleon Embedded Computing has [announced](#) that [Andrew Yurman](#) will be joining the North American sales and support group, further enhancing the customer experience for both existing and future accounts. Andrew brings a strong background in sales and engineering support for rugged high performance products in the military and aerospace industry. In addition to being a veteran of the U.S. Navy, Andrew brings relevant experience from positions held at Heurikon, VMETRO, Curtiss-Wright and other defense industry suppliers.



Galleon Embedded Computing logo

Andrew's location in southern California will contribute to Galleon's goal of providing an unparalleled high level of both pre and post-sale customer interaction with the ability to be hands-on at customer locations on a frequent and recurring basis.

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I am very pleased to see our team further strengthened by the addition of Andrew Yurman. Andrew has a long history in our market and was a critical player in the growth of the tactical computer market”

*Espen Boch*

The CEO of Galleon, Espen Boch commented:

“I am very pleased to see our team further strengthened by the addition of Andrew Yurman. Andrew has a long history in our market and was a critical player in the growth of the tactical computer market. Galleon is fortunate to be able to meet our growth objectives while bringing one of our own back home.”

#### [About Galleon Embedded Computing:](#)

Galleon Embedded Computing develops storage solutions and high performance rugged data recorder systems, servers and NAS devices. Galleon's ruggedized products are

designed for deployed airborne, naval, and ground applications in severe environments. Galleon Embedded Computing has product development and system integration facilities in Katy, TX (USA) as well as London (UK), Munich (Germany) and Oslo (Norway).

For additional information please visit [www.galleonec.com](http://www.galleonec.com) or direct inquiries to:

Chris Portalatin for North America

Phone: +1 832 437 1993

Mail: [cportalatin@galleonec.com](mailto:cportalatin@galleonec.com)

Hugh Tarver for Europe and ROW

Galleon Embedded Computing

+44 7501 378664

[email us here](#)

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