

Galleon Embedded Computing Announces 40GbE XMC

OSLO, NORWAY, May 1, 2020 /EINPresswire.com/ -- Galleon Embedded Computing, an innovative leader in development of small rugged data recorder systems, servers and NAS devices, is now offering a [40GbE XMC](#).

The [Titan 40 Gigabit Ethernet XMC](#) offers high performance Ethernet for a wide range of applications. Available in both air-cooled and conduction-cooled variants, the board can be fitted with rugged front panel transceivers for compatibility with existing systems or recessed rugged optical transceivers for easy in-box optical cabling in conduction-cooled environments using multi-mode fiber connections.

The Titan 40GbE XMC fit a wide range of single-board computers in VPX, VME or CPCI form factors. To ensure high bandwidth, the XMC has a x8 PCI Express Gen3 host interface capable of running 2.5GT/s, 5.0GT/s and 8.0GT/s.

For integration in standard desktop systems for non-rugged applications and software development an optional PCI express card adapter can be added.

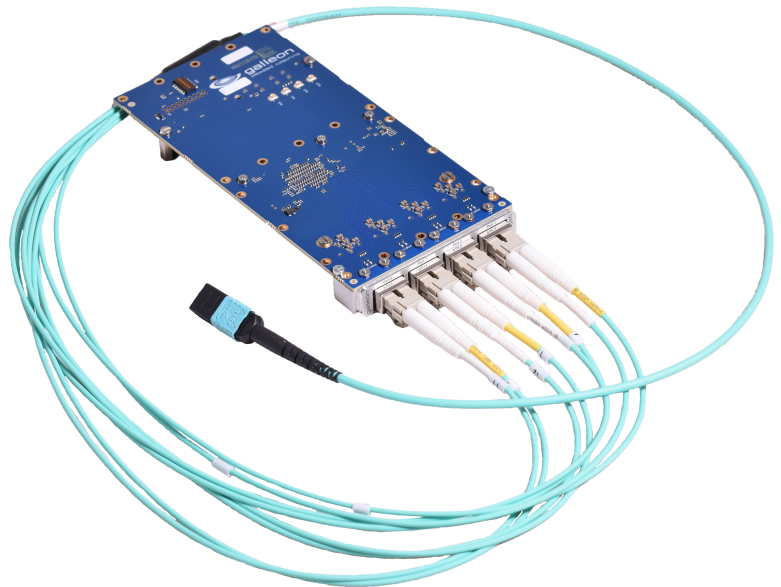
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Galleon Embedded Computing logo



The Titan 40GbE XMC with cables

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