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VadaTech Announces a XMC with Quad 10GbE BASE-T and Optics options I/O Front or XMC Rear

Henderson, NV – March 29, 2023 – VadaTech, a leading manufacturer of integrated systems, embedded boards, enabling software and application-ready platforms, announces the XMC247. The XMC247 has Quad 10GbE interface to host via PCIe x8 Gen3. Ordering options support flexible I/O routing to the front and/or to the rear XMC I/O connector, including support for front-panel optics. The module Base-T is defined as 100Base-TX, 1G/2.5G/5G/10GBASE-T.

The XMC247 has the following configuration options:
- Dual Base-T (front I/O) with Dual Optics (front I/O)
- Dual Base-T (front I/O) with Dual 10GBASE-KR (XMC rear I/O)
- Quad Base-T (front I/O)
- Quad Base-T (XMC rear I/O)

Additionally, the XMC247 is available in both air cooled and conduction cooled versions. Please consult with VadaTech Sales to discuss ordering options.

About VadaTech

VadaTech provides innovative embedded computing solutions from board-level products, chassis-level platforms, to configurable application-ready systems. With a focus on AdvancedTCA, MicroTCA, VPX and PCIe solutions, the company offers unmatched product selection and expertise. A unique combination of electrical, mechanical, software, and system-level expertise, enables VadaTech to provide customized commercial or rugged computing solutions to meet the most complex customer requirements. VadaTech also offers specialized product solutions for VME, CompactPCI, and other architectures. A member of PICMG and VITA, VadaTech has headquarters, design and manufacturing facilities in Henderson, NV with design, support and sales offices in Europe and Asia Pacific.

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