

# Paraguay 3-Year Warranty Pluggable Optical Module PAM4

The 400G QSFP112 DR4 optical module is based on a streamlined 4x100G PAM4 electrical lane design. Simply replace the module to scale up to an 800G solution (8x100G PAM4--2xQ112), enabling ...

OPWAY OSFP 800G is a hot-pluggable optical transceiver that adopts 100G PAM4 modulation technology, including 4x100Gx2 and 8X100G architecture solutions to meet the short-distance ...

MaxLinear's highly integrated PAM4 DSPs offer superior link-margin performance and low power to enable 100G, 400G, 800G, and 1.6T optical interconnects inside the data center. Filter your results ...

QEPT 200G PAM4 is a perfect solution for demanding applications where real-estate and heat dissipation is an issue, whilst allowing the usage of widespread 850nm multi-mode technologies.

The Marvell Ara PAM4 DSP is a next generation solution for GenAI and cloud datacenter interconnects utilizing pluggable transceivers. Ara features eight 200Gbps/channel PAM4 host electrical interfaces, ...

Si-Fly<sup>®</sup>; HD co-packaged and near-chip systems provide the highest density 224 Gbps PAM4 solution in today's market. Electrically pluggable co-packaged copper and optics solutions (known as CPX) are ...

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The NVIDIA MMS4X00-NM-T twin-port OSFP module delivers 800Gbps Ethernet performance by combining two high-efficiency 400Gbps channels. This advanced optical transceiver leverages a ...

Compatible with a variety of mainstream cooling fluids. Provides connectivity solutions for 200G immersion cooling NICs to 200G air-cooled switches. Compliant with Hot Pluggable QSFP56 MSA, ...

The Kibo PAM4 DSP in conjunction with Acacia's Optical Engine products can deliver a solution with the performance and power efficiency required for the most demanding AI workloads.

Leading DSPs use the latest process nodes to integrate multi-lane PAM4 handling and VCSEL drivers on-chip. That lowers power and improves signal uprightness. The high-speed ...

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