

RIVO MULTITRADE OPTICAL SYSTEMS

Three-year warranty on silicon photonics technology 10G



Overview

Three-year warranty on silicon photonics technology 10GBlazingFast Photonics delivers high-speed optical transceivers, silicon photonics, co-packaged optic.

Key Takeaways

10Gtek provides a 3-year (36 months) limited warranty for 10G transceivers and DAC cables, including silicon photonics-based products.



10Gtek's warranty covers 1G and 10G transceivers and DAC cables for a period of 36 months from the date of purchase. This limited warranty is non-transferable and applies only to the original purchaser of the product. During the warranty period, if a product malfunctions under recommended usage conditions, 10Gtek will repair or replace the product at no charge. This ensures that 10G silicon photonics devices, such as optical transceivers used in data centers or networking applications, are protected against defects in material and workmanship (10Gtek Support) . For warranty claims, the purchaser must contact their sales representative to obtain an RMA number and follow return instructions. Returns must include the part number, serial number, and proof of issue, and the RMA must be submitted within 7 working days of receiving the return instructions. Refunds or replacements are processed typically within two months, including shipping and processing times . This warranty is particularly relevant for 10G silicon photonics transceivers, which are increasingly used in high-speed optical interconnects and co-packaged optics solutions. Silicon photonics technology is designed for high reliability and performance, with long-term operational stability in data center environments, making the 3-year warranty a strong assurance of product quality and durability . Overall, the 3-year coverage provides confidence for enterprises deploying 10G silicon photonics solutions, ensuring support for critical optical networking components over a substantial operational period.

Article Content

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BlazingFast Photonics delivers high-speed optical transceivers, silicon photonics, co-packaged optics, OSFP 1.6T modules, laser

NetAlly LR10G-200-3YS 3 Year AllyCare Support for LinkRunner 10G

The NetAlly LR10G2003YS AllyCare is a comprehensive support and maintenance service for NetAlly's LinkRunner 10G ethernet

A proposal of Si-photonics for automobile

This silicon photonics micro-transceiver design is simplified and accommodates a multimode fibre interface in order to minimise

Thirty Years in Silicon Photonics: A Personal View

Abstract Silicon Photonics, the technology where optical devices are fabricated by the mainstream microelectronic

Roadmapping the next generation of silicon photonics

Silicon photonics has developed into a mainstream technology driven by advances in optical communications. The current

Silicon Photonics

Silicon photonics is defined as an optical technology that integrates photonics and electronics to enhance high-speed

The revolution of silicon photonics

The success of silicon photonics is a product of two decades of innovations. This photonic platform is enabling novel

Silicon photonics

Silicon photonics is the study and application of photonic systems which use silicon as an optical medium. The silicon is

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

