

GDI optical module



Overview

GDI USA engineers, manufactures, and sells high precision optic mounts for the Mil/Gov/LE and commercial shooting sports sectors within the precision hunting, personal defense, and tactical & precision competition shooting sports. Origins: GDI was founded in 2002. Choose one below to view their products, and order. Single-piece machined from billet 7075-T6, the MK-1 returns to zero through a 3-screw recoil-keyed clamp interface. Engineered to. Follow Us! Contact Us! © 2023 GDI Optical. All Rights Reserved GDI optic Mounts are precisely engineered and tested with combat proven functionality to maximize your marksmanship. 5-inch IPS Capacitive Touch Screen with a resolution of 480x320. It utilizes optical bonding technology to reduce reflection and prevent dust ingress, offering a 178° wide viewing angle.

Article Content

GDI Optical Sight Mounts

GDI's precision engineered sight mounts are designed for rugged field use and reliable accuracy enhancing application on MIL-STD M1913 Picatinny / NATO STANAG 4694 accessory rails.

Supporting Those Who Serve for Over 20 Years

GDI USA engineers, manufactures, and sells high precision optic mounts for the Mil/Gov/LE and commercial shooting sports sectors within the precision hunting, personal defense, and tactical &

GlobalFoundries accelerates adoption of co-packaged optics for

MALTA, N.Y., May 4, 2026 – GlobalFoundries (Nasdaq: GFS) (GF) today announced the introduction of its SCALE™ optical module solution for co-packaged optics (CPO). GF's SCALE solution, or Silicon

GDI Products

Engineered for precision and repeatability, the GDI MT5-OSM Optical Sight Mount delivers a rock-solid mounting solution for AR-platform rifles. Designed to meet the demands of professional users,...

What Is an Optical Module and Its FAQs (V200)

What Is an Optical Module and Its FAQs (V200) Describes what an optical module is and FAQs, including the fundamentals, appearance and structure, key performance counters, common types,

GDI MT1-OSM Optical Sight Mount MT1M for sale!

Optical Sight Mount for use with Aimpoint® Micro T-1, H-1 and R-1 Red Dot Reflex Sights. Low Height Above Bore Weapon Rail Compatible (Shotgun, AK 47, PS90, Pistol, etc.) General Features: For use

GDI R-COM E-Model Combat Optic Mount RCME

Sight Mount for Trijicon® RCO-ACOG & Reflex Sights on M1913 Picatinny Rail. General Features: For use with Trijicon® ACOG & Reflex Series Optical Sights Eye-Relief Enhancement: 3.5" – Adjustable

GDI COMMUNICATIONS FDM-FIBERHUB FIBER HUB OPTIC DATA DC POWER CENTER MODULE

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Thermodynamic and optical characterizations of a high performance GDI ...

Measurements were performed in the optically accessible combustion chamber made by modifying a real 4-stroke, 4-cylinder, high performance GDI engine. The cylinder head was

Optical module design resources | TI

Design requirements Modern optical module designs often require: Reduced power consumption to control and limit module temperature rise. Dynamic and precise control of laser diodes to regulate

Blackmagic Design 12G-SDI SFP Optical Module – DIT

Unlock Long-Distance Broadcast Power with 12G Optical Fiber Break free from the limitations of traditional copper SDI cabling and transmit pristine video signals

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

