

CRV optical module



AI Overview

The CRV optical module refers to either the advanced optical and optronic systems in the Boxer CRV military vehicle or the digital/optical audio modules in Honda CR-V vehicles.

Boxer CRV Optical Module In the Boxer CRV (Combat Reconnaissance Vehicle), the optical module is part of a fully stabilised, remote-controlled turret that provides 360° surveillance, target detection, and identification at long ranges. Key features include: State-of-the-art optical and optronic sighting devices for day and night operations. Hunter-killer and killer-killer capability, allowing the commander and gunner to independently detect and engage targets up to 3,000 meters. Integration with a 30mm airburst-capable automatic cannon, enabling precise engagement even while the vehicle is moving. Modular design, allowing upgrades and adaptation to future threats without replacing the entire system. Digital turret interface, providing situational awareness and rapid response to battlefield threats. This module enhances the vehicle's combat effectiveness, survivability, and operational flexibility, making it a critical component of modern reconnaissance and combat operations.

Honda CR-V Optical/Digital Modules For Honda CR-V vehicles, the term "optical module" often refers to digital or audio control modules that use optical fiber or coaxial digital outputs to interface with external amplifiers or infotainment systems. Examples include: Bluetooth and HFT modules (e.g., 39770-SWA-E011) for hands-free communication and audio control. Control modules (e.g., 78300-T0A-A01) that manage vehicle electronics and integrate with factory systems. Car stereos with optical digital output, allowing high-quality audio transmission to external amplifiers without signal loss. These modules are primarily used for infotainment, audio quality enhancement, and connectivity, rather than combat or surveillance.

Summary

Military context (Boxer CRV): Optical module = advanced turret sighting and targeting system for reconnaissance and combat.

Automotive context (Honda CR-V): Optical...

Article Content

Mellanox MMA1L10-CR Datasheet

The MMA1L10-CR module converts 4 input channels of 25 Gb/s electrical data to 4 channels of LAN WDM optical signals at 4 different wavelengths and then multiplexes these into a single optical

CRV-DLDFMPDVI

The Rose Electronics CrystalView Pro Fiber CRV-DLDFMPDVI is a Digital PS/2 Dual Local KVM Multi Mode Fiber Extender, standalone unit. The CrystalView Pro Fiber is the KVM extender of choice for

for Honda Civic CRV 2017-2021 Dynamic Sequential

Description: This listing is for one piece of dynamic sequential style 3D optic LED rear light kit for Honda vehicles listed below. This new taillight design comes

AGFA CR 10X-12X-15X Optic Module

Versatile Applications in Medical Imaging The AGFA CR 10X-12X-15X Optic Module is splendidly designed for medical applications in digital radiography. Its surface

Optic Module replacement

Community forums for AGFA - CR 15-X relating to Optic Module replacement on MedWrench. Page 1

Genuine OEM Cruise Control Unit Cruise Control Components for

Shop Genuine OEM Cruise Control Unit Cruise Control Components for Honda CR-V with eBay Guaranteed Fit. Great deals. Massive selection from top brands on eBay .

R-Evo Smart® CR – Jasani Scientifics – We Care For

R-Evo Smart® CR R-Evo ® Smart is a convenient compact modular system for cataract surgeons, fusing performance and functionality also for combined

2025 Honda CR-V Hybrid ANC module location?

It appears that the ANC module is located in the passenger side glove box area and is connected to the vehicle's audio system, as users discuss its relation to installing an amp and

Arista 10GBASE-CR Copper Cable

Buy a Arista 10GBASE-CR Copper Cable - SFP+ transceiver module - 10GbE or other Fiber Optic Cables at CDW

Arista Optics Modules And Cables Data Sheet

Overview The Arista Optical Modules and Cables offer customers a wide variety of high-density and low-power 100 Gigabit, 40 Gigabit, 25 Gigabit, 10 Gigabit, 1 Gigabit, and 100 Megabit Ethernet

Optical module

An optical module is a typically hot-pluggable optical transceiver used in high-bandwidth data communications applications. Optical modules typically have an electrical interface on the side that

2023-2024 Honda CR-V

This 2023-2024 Honda CR-V - Control Module for your 2023-2024 Honda CR-V vehicle is backed by a 12-month manufacturer warranty. Being an original factory boxer CrV.

Precise, highly effective firepower: the Lance turret system, featuring an externally driven, airburst ammunition-capable automatic cannon, fully digital fire control technology and electro-optical vision

Optics Module for Agfa CR 30-X CR 35-X AGFA Code:

AGFA Optics Module, AGFA Optics Module (Laser Optics Module). Manufacturer:Agfa HealthCare N.V. (Belgium / Germany). Typical Models: CR 30-X, CR 35-X, CR 15-X. It contains the

Spare Parts List: CR 10-X CR Reader CR 12-X CR

Spare Parts List CR 10-X Type 5151 / 100 Document No: DD+DIS154.11M CR Reader Type 5151 / 110 CR 12-X Type 5151 / 200 CR Advanced Reader Type

Genuine OEM ECUs & Computer Modules for Honda CR-V

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DIGITAL RADIOGRAPHY

Manufacturer of DIGITAL RADIOGRAPHY - Agfa CR 12X Optics Module, Cr optics module offered by Persistent Smart Solution Medical System, Dera bassi, Punjab.

2014-2025 Honda CR-V

ORACLE Lighting offers lighting products for Jeep, Ford, Chevrolet, Dodge, Toyota, and much more. Input your car's make, model, and year to view our inventory.

MMA1L10-CR 100GbE QSFP28 LR4

The MMA1L10-CR module converts 4 input channels of 25 Gb/s electrical data to 4 channels of LAN WDM optical signals at 4 different wavelengths and multiplexes these signals into a single optical

Boxer (armoured fighting vehicle)

The Boxer is a family of armoured fighting vehicles designed by an international consortium to accomplish a number of operations through the use of installable

Body Control Module

All of our parts are genuine OEM parts so we guarantee your Body Control Module will perfectly fit your 2020-2022 Honda CR-V vehicle, and you'll get your parts for

Cr optics module at ₹ 125000/piece

Cr optics module - Buy Optical Transceiver at best price of ₹ 125000/piece by Persistent Smart Solution Medical System. Also find product list from verified

Tektronix 80C07B -CR Optical Sampling Module, Multi

The 80C07B module is a broad wavelength (700 to 1650 nm) multi-rate optical sampling module optimized for testing datacom/telecom signals from 125 to 2500

Optical module design resources | TI

View the TI Optical module block diagram, product recommendations, reference designs and start designing.

Honda CRV Products

ORACLE Lighting offers lighting products for Jeep, Ford, Chevrolet, Dodge, Toyota, and much more. Input your car's make, model, and year to view our inventory.

Datasheet --

The transmitter and receiver units are connected together with up to 33,000 feet (10km) of standard Singlemode 9-micron optical fiber cable. The ideal way to apply the CrystalView Pro fiber

Contact Us

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