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Czynne: Pn.-Pt. 10:00-18:00
oraz Nd. 10-16



Nazwa	DPM-2 Rugged Display Processing Module
Cena	0,00 zł

OPIS PRODUKTU

Compact design and MIL-qualified

The DPM-2 is Barco's field-proven rugged Display Processing Module for use in wheeled military vehicles, mobile shelters and naval applications. The Barco DPM-2 delivers the latest in industrial workstation class PCIe graphics and Intel® Mobile Core™ computing performance; packaged in a compact, sealed and rugged enclosure. Barco's DPM-2 rugged computer is fully MIL qualified for use in harsh operating conditions.

Hardware-accelerated streaming and 3D imaging

Barco's DPM-2 supports networked, real-time video streaming and processing (e.g. image fusion) for better situational awareness and enhanced decision-making. The workstation class GPU enables hardware-acceleration for video streaming and best-in-class 3D imaging.

Design for integration

The DPM-2 offers wide connectivity to any vehicle position, including driver, soldier and commander. Barco's DPM-2 represents the most reliable mission-critical computer for demanding operations in harsh environments.

Features

Powerful processing performance in extreme conditions

Modular and open architecture allowing the most recent PCIe graphics cards

Rugged design for on-the-move operations

High-resolution network video streaming

High-performance image processing

Extensive range of I/O options

Dual Ethernet featuring high redundancy

Scalable architecture for custom-made applications

Easy local or remote maintenance