

MICA

All-in-one Transportable Passive Stereo Solution



Barco's MICA is a transportable, all-in-one Passive Stereo projection Mini CADWall™. Thanks to its high performance, compact size, fast set-up and ease of transportation, it is the product of choice for expositions, road shows and collaborative project development and review. The MICA is manufactured as a compact flight case supporting a solid steel structure so that the relative position of projectors, mirrors and screen stays accurate, even with frequently heavy use.

Easy and Fast Installation

Its unique design with steel structure and solid screen makes the MICA a very flexible projection solution to use for expositions and road shows. It is therefore ideally suited to enhance and leverage the booth experience.

Application Markets

Include Oil & Gas, Automotive and CAD/CAM industries, Design Environments, Edutainment, ...

Components

- 2 Stereo-optimized BarcoReality SIM 6 projectors
- BARCO Duet active-to-passive stereo converter
- BARCO screen optimized for Passive Stereo projection
- Dedicated rugged mechanics allowing for easy installation and alignment
- Integrated Flight Case Packaging

NEW! Can now be provided with Duet II – Barco's Proprietary Active-to-Passive Stereo Converter

Barco's Duet II is a state-of-the-art groundbreaking technology with patent pending features that elevates the performance of Barco's passive stereo display systems, such as the Mica, to new levels.

BARCO

Visibly yours

Technische Daten

Kompatibilität	<ul style="list-style-type: none"> • All current video sources (PAL, SECAM, NTSC) in composite, S-VHS, RGB or component formats • All currently proposed HDTV, extended and improved TV standards
Duet-Kompatibilität	Active stereo sources with minimum 1024 x 768 @96Hz to maximum 1280 x 1024 @120 Hz
Lichtstrom	• 2 x 3,400 ANSI lumens with BarcoReality SIM 6 mkII
LCD-Panels	3 active matrix poly-Si LCD panels resulting in an overall resolution of over 1.3 million pixels
Kontrast	500:1 (full white/full black)
Optik	QFD 1.27:1 lens
Polarisation	<ul style="list-style-type: none"> • Standard: linear polarized • Optional: circular polarized
Bildgröße	1678 x 1346 mm / 66.06 x 52.99 inch
Mobilität	Standard equipped with wheels to allow easy relocation and transportation
Gewicht	Shipping weight: 337 kg
Abmessungen	Length: 2,332 mm / 97.81 inch Height: 2,170 mm / 85.43 inch Width: 2,183 mm / 85.94 inch
Verpackungs-Abmessungen	Length: 766 mm / 30.12 inch Height: 1,590 mm / 62.60 inch Width: 2,183 mm / 85.94 inch