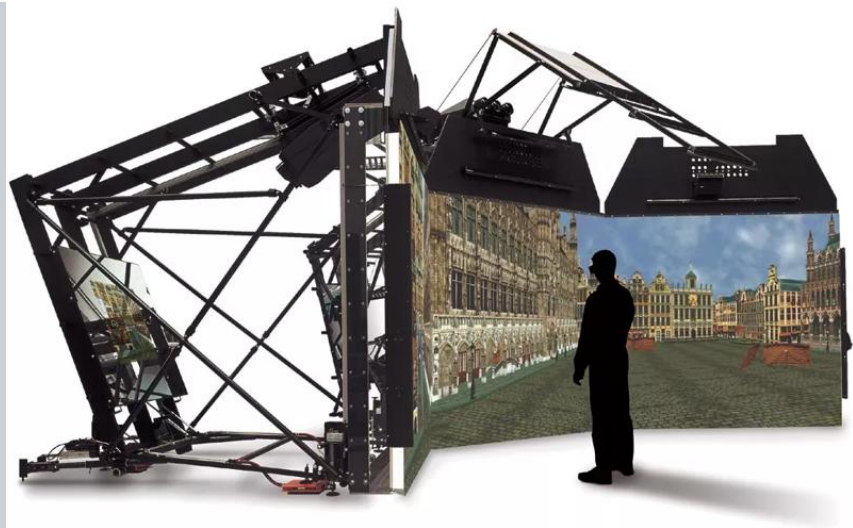


MoVE

Reconfigurable, rigid multi-walled stereoscopic environment



Barco I-Space

Typically suitable for a single user, the Barco I-Space creates a cubic virtual reality environment that surrounds you with high-resolution 3D stereo data. This is excellent for scientific research, interior design or architecture applications that need to get as close to reality as possible, while saving the actual costs of manufacturing and building.

Immersive theater

With two screens in a 45° angle, an audience can be enveloped in the data at hand. This is ideal for conducting research in rich layers of geophysical data, or performing group collaborations on complex 3D stereo images.

Barco CADWall

The Barco CADWall has long been the mainstay of reliable, flat screen 3D stereo imagery, and allows an even larger group to take part in collaboration sessions. 3D stereo is rendered in high resolution across the screen, and allows such applications as complete automotive design review, or the creation of virtual reality backgrounds. It is also compatible with Barco's XDS suite of collaborative hard-and software solutions.

Product specifications

MOVE

General specifications

Projection	<ul style="list-style-type: none">• 4 x BarcoReality 909 Projectors• Both Active and Passive version available
Screens	<ul style="list-style-type: none">• Four sided: 3 Rear + 1 Front screen• Rigid screens• Floor screen is color matched with the rear projection screens
Reconfiguration	<ul style="list-style-type: none">• Straightforward• Correct relative positions of the projections will be retained
Dimensions (WxLxH)	<ul style="list-style-type: none">• Cubic Immersive Space Environment: 8.30 x 6.77 x 3.80 m 27.23 x 22.21 x 12.47 ft.• Immersive Theater Configuration: 9.22 x 6 x 3.80 m 30.25 x 19.68 x 12.47 ft.• Flat screen configuration (CADWall): 10.07 x 6 x 3.80 m 33.04 x 19.68 x 12.47 ft.
Motorized Seam Adjustment	<ul style="list-style-type: none">• Both Rotation and Translation• More accurate positioning and better seam

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