



FULL DOME CINEMA AND PLANETARIUMS

general information



MINI IMMERSIVE CINEMAS AND PLANETARIUMS



MIP Pro 1600, Making hybrids easy



4K BenQ LK970



MIP Pro 1200, Barco F-22



MIP Pro 1600 projecting vertically



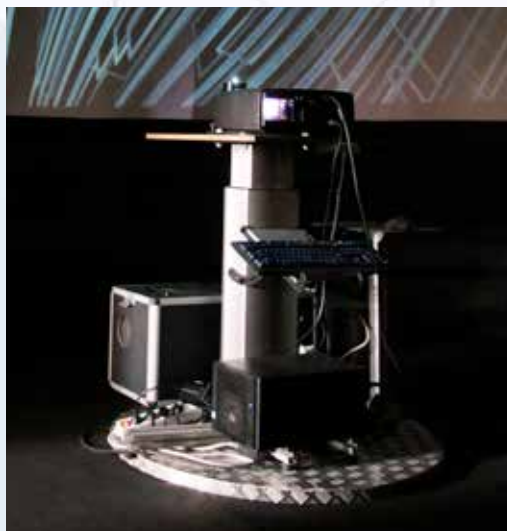
MIP Pro 1600



4K BenQ LK970 detail



Portable equipment



MIP Pro 1600



MIP Pro 1600 special tilting platform

MINI IMMERSIVE CINEMAS AND PLANETARIUMS

TECHNICAL INFORMATION

Model	Projector	Characteristics			Dome ø	Prices EXW		
		Resolution	Brightness	Contrast		MIC	MIP	MIP DELUXE
Lux 1200	Vivitek DU5671	1200pix	6200lm	2000:1	Between 3 - 8 m	From 14.625€	From 19.900€	X
Pro 1200	Barco F-22	1200pix	3300lm	2500:1	Between 3 - 8 m	From 16.950€	From 24.160€	X
Pro 1600	Barco F-50	1600pix	5000lm	5000:1	Between 8 - 10 m	From 29.980€	From 40.250€	From 44.500€
4K 970	BenQ LK970	2160pix	5000lm	100000:1	Between 8 - 10 m	From 21.500€	From 28.750€	From 30.250€
4K 990	BenQ LK990	2160pix	6000lm	3000000:1	Between 8 - 10 m	From 30.500€	From 39.750€	From 41.550€

DELUXE package includes: Tablet with keyboard, one extra real time, carbon fiber platform instead aluminium, emergency lamp, and warranty extension.

MIC Mini Immersive Cinema

Project any 360° audiovisual content in your full dome environment. Our technology provides unbeatable image quality to **turn your dome into a professional immersive cinema**. Different models available.



MIC consists of: Projector + Optical Block with platform + Carrying case.

Suggested complements: Cube sound + Technical support column.

MIP Mini Immersive Planetarium

Turn your dome into a fully functional professional planetarium. A projection system that will deliver the best quality of image accompanied by an exclusive astronomical Software, developed by Immersive Adventure. All completed with a powerful computer and control system to perform unique planetarium sessions.



MIP consists of: Projector + Optical Block with platform + Carrying case + Computer + Control center + Software Spacecrafter Basic/Pro.

Suggested complements: Cube sound + Technical support column + MasterPut

COMPLEMENTS



prices EXW
1.100€ *mini*
2.055€ *max*

Immersive CubeSound

Cubesound MAX

Weight: 13,5kg

Dimensions: 35x35x39cm

Cubesound MINI

Weight: 7,5kg

Dimensions: 28x28x36cm

Characteristics: A speaker specially designed for planetariums. Unlike conventional speakers, which project audio in one direction, the Cube-adventure 360° offers an omnidirectional and surround sound thanks to its Ring Radiator Technology, sound disperses in a uniform manner.

Ideal for: Reproducing music in spheric environments such as domes, equally distributes sound in all the room. Permits Blue tooth connection and are easily transportable.



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Masterput

Immersive Adventure markets the Masterput software which is made by Lionel Ruiz, and is controlled from a tablet.

Characteristics: Control of all the planetarium interface functions. Allows you to have more than 2000 stored and available files. Permits you organize content in a very visual and immediate manner.

Ideal for: Professional planetarium user and for people that work with varied astronomical subjects.



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Control column

Characteristics: Integrates all the control complements in the planetarium. Moves up and down to adjust height and can incorporate 2 lights: room and working lights. Can include a keyboard support and extra drawer. Allows the integration of the cubesound on its base.

Ideal for: Fixed planetariums.



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Custom-tailored solution

We value and adapt to your needs to make your planetarium a unique space.

We have a wide array of possibilities, from individual components such as optical blocks, software and domes, to planetariums and complete spheric cinemas.

Consult us for custom-tailored solutions.