

Range of Applications for our 3D Display solutions













Medicine, Architecture, Design, Education, Gaming, Advertising, Company Presentation, Information Kiosk, MuseumScience, Home-Entertainment

Miracube Stereocopic 3D Lcd Monitor



High resolution and wide viewing angles



Switchable between 2d and 3d



Internal 3d formatter 3d easy to use



Stereoscopic 3d without glasses



A certified system for a global market



PAVONINE KOREA, INC.

Product Lineup

A new stereoscopic 3D solution for professional users

	Size	Stereo type	Viewer	Resolution	VGA/DVI	HD Component
	17"	Glasses	Single	1280 * 1024	٠	0
4	19"	Non Glasses	Single	1280 * 1024	•	0
	24"	Glasses	Single	1920 * 1200	•	•
	32"	Glasses	Multi	1360 * 768	•	0
	46"	Glasses	Multi	1920 * 1080	٠	•

3D Recording-made easy Miracube 3D Pro Stereographic System



Stereographic Mount

Mounts a pair of professional cameras Motorized controller for convergence and separation Equipped with control device for optical axis Including stereo LANC controller

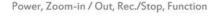


HD-Synchronizer

input: COMPONENT (HD analog 1080i, 720p) 2ch(l/r) output: HD-SDI (SMPTE 292M/259M) 2ch (Sync.)COMPONENT (HD analog 1080i, 720p) 1ch HD-HDMI (HD Digital 1080i, 720p) 1ch Monitoring HDMI (SVGA Digital RGB) 1ch Field sequential, Side fields stereo format



LANC Controller





basic function

3D Camera System

Mnufactured by PAVONINE KOREA, INC.

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About Pavonine Korea

Pavonine, based in Korea, was founded in 1989 as a company specializing in material surface treatment.

It has a proud history of technical innovation and manufacturing excellence, winning numerous business awards in Korea.

Recognizing the enormous potential and importance of stereoscopic 3D technology for the future of the display industry, we have invested continuously since 2001 in 3D media technology and established our 3D LCD Displays as one of the leading solutions in this field.

By combining our manufacturing know-how and excellence with a strong dedication to continued technical innovation, we are aiming to become the leading company in the stereoscopic 3D Display sector.