



MIRACUBE

MIRACUBE The leading brand of Stereoscopic solutions

*Total solution
From content creation
To the professional 3D display.*

*Miracube provides
a wide variety of 3D solutions
from content creation
to the world's largest 3D multicube system.*



3D in Full-HD resolution **G240M**

Our G240M allows you to understand better and decide quicker

3D MONITOR

State-of-the Art Technology : Combining the best 3D quality with a user-friendly and attractive design



Multi 3D Formatter

Our G240M support all stereo imaging formats



Highest 3D Quality

3D in fascinating picture quality



2D/3D Switchable

Our G240M can easily be switched between 2D and 3D



Wide 3D Filter

You can experience 3D with maximum freedom of movement



Glasses TYPE

Glasses



Eco-Technology AL Case

The recyclable aluminum case is environment-friendly



Wall Mountable



With the Miracube Professional 3D Stereographic System, Pavonine Korea offers for the first time a complete portable, passive circular polarized, stereoscopic system for professional 3D filmmaking in HD resolution.

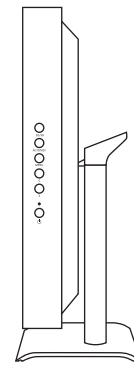
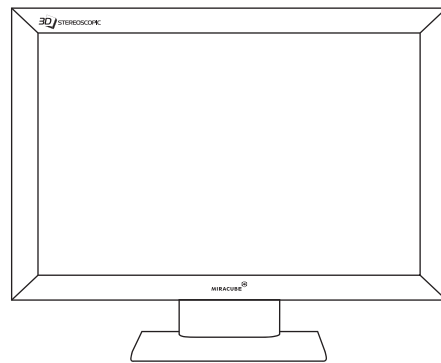
The G240M provides a new stereo 3D solution for professional users

It's the ideal solution for areas such as CAD visualization, data interpretation in the oil and gas industry, molecular design, and medical applications.

Medical/Surgery_Architecture_CAD/Design_GIS/Oil/Gas_Biochemistry_Astronomy



G240M



Screen Size	24"(60.96cm)
3D Type	Glasses
Screen ratio	16:9
Panel Type	TFT Color LCD
3D Format	Interlace Stereo, Frame Sequence, Sub-Field, Side-Field
Viewing Angle	2D:178°, 3D:6° (Center, VD:100cm)
Brightness	2D:400cd/m2, 3D:145cd/m2
Resolution	2D:1920X1200, 3D:1920X600
Display Color	16.7 million
Contrast Rate	1000 : 1
Responding Speed	5ms(On/Off)
3D Display Function	2D/3D Switchable
	Left/Right Reversion
	Image Separation
	Input Image Format Selection
Input Terminal	VGA, DVI, HD-Component
Broadcast Signal	PAL, NTSC
Size	With Stand : 575X455X170 mm Without Stand : 575X400X50 mm
Weight	8.5 kg
Provided Accessories	Polarizer Glasses (Circular Type)
	Power Cable, VGA Cable, DVI Cable
	Demo CD, Adaptor
	User Manual
Certification	CE, FCC, RoHS

Manufactured by **PAVONINE KOREA**



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