

GD-463D10

3D LCD Display monitor



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Description

Natural 3D viewing provides incredible presence on a large 46-inch screen with a cabinet depth of only 39mm.

A full HD 3D LCD monitor for professional use that answers both the demands of 3D content production and the newly developing needs of other industries. 3D movie content has gained significant momentum since 2008 and this year, many more 3D films are expected to be released. In order to answer the demands for professional 3D monitors in studios and post-production fields, as well as for other diverse areas such education, medical fields, and science, JVC is proud to introduce the GD-463D10 – a new 46-inch full HD 3D LCD monitor designed for professional use, capable of displaying natural-looking 3D images with incredible presence.

Main features

- Large screen, a slim cabinet depth, and VESA compliance
- Slim body yet packed with features
- Compatible with two 3D video input formats
- XpoI® circular polarizing method for natural 3D reproduction

Additional features

- Full HD Panel
- Dynamic Backlight
- Touch Sensor Panel with Key Lock Function
- Swivel Stand
- Supplied Accessories:
 - 2 Pairs of Circular Polarizing Glasses and Infrared Remote Controller

Technical specs

Screen Size:

46" (116,8 cm),
effective:101,8 x 57,3 cm (WxH)

Aspect Ratio:

16:9

Number of effective pixels:

Full HD 1920 x 1080

Contrast Ratio:

Nativ: 2.000:1 / Dynamic: 10.000:1

Signal system:

3D Compatible Terminals and Signals
3 HDMI inputs supporting 1080/ 24p, 50p, 60p, 50i, 60i
1 Component input supporting 1080/50i, 60i

Color Management

Yes

Y/C:

3D Y/C

Noise reduction

Digital NR/MPEG NR

Colour Temperature:

3 steps

Audio output:

10W + 10W (two Speakers)

On screen Menu:

Language English

Power requirement:

AC 220- 240V 50/60Hz, 210Watt

Dimensions:

1.071 x 680 x 39 mm (WxHxD) w/o Stand

Accessories

- [3D-AQUARIUM](#)
- 3D Demonstration Software
- [3D-GL-A-50](#)
- 3D Glasses (Original) f.GD-463

- [3D-POL0201](#)
- 3D Design Glasses f. GD-463

Brochures and manuals



[Brochure GD-463, 3D LCD Display](#)



[Katalog GD-463D10](#)



[Instruction manual \(from the JVC Professional Europe Service Information System\)](#)

Links

Miscellaneous