ComX Computers
Product Specification Sheet

LC-LD2342P

LG D2342P-pn 23" 3D LED Display Monitor

Product Overview

LG D2342P-pn 23" 3D LED display Monitor, with battery-free 3D glasses, 12.9mm ultra thin, Full HD 1920x1080 (WUGA+); brightness- 250cd/m2; DFC contrast Ratio- 5000000:1, response time- 5ms - d-sub+Dvi+HDMi+headphone out



Specifications

Overview:

Get ready for the most CINEMA 3D entertainment you're ever experienced-in the comfort of your home. Forget the heavy, uncomfortable glasses and the dizzying picture quality of conventional 3D technology. You can now enjoy what 3D was meant to be, just like at the movies. The LG CINEMA 3D Monitor. The new standard In 3-dimensional excellence.

Features:

Certified Flicker-Free
No more dizziness, nausea, or discomfort. LG's CINEMA 3D technology eliminates flickering shutters from glasses, allowing you to freely indulge in 3D images for an extended period of time without dizziness or weariness.

Crosstalk Free
While LG's 3D technology enables our glasses to eliminate flickering images, our Next Generation 3D panel provides clearer, blur- free images. Enjoy a superior viewing experience with no overlapping images, or dizziness associated with conventional 3D technology.

Battery-Free
LG's CINEMA 3D glasses weigh only 16 grams-almost half the weight of conventional 3D glasses. This battery-free feature provides comfort for the users of our 3D monitors. Moreover, unlike conventional 3D glasses, there is no need of recharging the glasses every time they are used.

Electron Waves Free
LG's CINEMA 3D glasses are battery-free, generating no harmful electron waves. This provides a convenient environment for users to enjoy 3D contents for as much as time wanted.

Ultimate 3D Brightness
More than two times brighter than conventional 3D Monitors, LG's 3D technology provides brighter & clearer images. LG's 3D

technology is able to counteract any dimness that can occur within 3D images through a special, thin film that covers the screen. LG's 3D monitors also produce exceptionally clear and vivid images in 2D as well.

3D Effect Mode
D2342P provides a much vivid and clear 3D image through our 3D Effect Mode. Contrast ratio and sharpness were improved to provide brighter and clearer 3D picture quality. This adjustment enables to sharpen the boarders of dark images allowing users to experience and feel greater depth in 3D.

2D to 3D Conversion
D2342P allows any 2D images to convert in to a 3D view through a software provided with our monitors. 2D->3D Conversion enables the enjoyment of 3D through any contents.

HDMI Connectivity
Interface is supported to connect 3D devices with LG's CINEMA 3D monitor. This makes it possible to view any 3D contents even without a PC. Direct connection is available with Game console, Blu-ray player, Set-top box to enjoy 3D contents.

SUPER Energy Saving
LG's SUPER Energy Saving technology enables the product to lower power consumption without any image loss.

Specifications:

Common Spec	
Product Type	Monitor
General	
Screen Size	23"
Panel Type	TN
Aspect Ratio	16:9
Resolution	1920 x 1080
Brightness((cd/m2)	250
Contrast Ratio	5, 000, 000:1
Response Time(ms)	5ms
Viewing Angle	170/160
Color Depth (Number of colors)	16.7 M
Surface Treatment	Anti-Glare, 3H
Inputs/Outputs	
D-Sub	Yes
DVI-D	Yes
HDMI	Yes
Headphone Out	Yes
Power	
Power Type (Adapter or LIPS)	LPB
Power Save/Sleep Mode(Max)	1W under
DC Off(Max)	1W under

Special Feature	
DDC/CI	Yes
HDCP	Yes
Intelligent Auto	Yes
Plug & Play	Yes
Mechanic	
Front Color	Black Glossy
Stand Color	Black Glossy
Base Detchable	Yes
Tilt	Yes / -5º (front) ~ 15 º(rear)
Dimension(W*D*H)(mm)	
Set (with Stand)	546 x 179 x 407
Set (without Stand)	546 x 57 x 342
Weight(Kg)	
Set (with Stand)	3.5
Set (without Stand)	3.2

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/LC-LD2342P-LG-D2342P-pn-23-3D-LED-Display-Monitor-p-51540.php

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