ComX Computers
Product Specification Sheet

LGD2342PPN

LG D2342P 23" Wide HD LED Monitor



Specifications

Overview:

The Next Generation 3D Monitor provides comfort for your eyes with comfortable CINEMA 3D glasses, brilliant 3D pictures, 2D to 3D conversion and super energy savings no wonder it's one of the best monitors. A Full HD monitor that delivers brilliant colors, deeper blacks and better energy efficiency with LED backlighting technology. If you want a superior movie, games and online content experience, this is the monitor for you.

Features:

LG CINEMA 3D Monitor
Our CINEMA 3D Monitors are backed by a 3D screen that is brighter (100 nits) by approximately 2.3 times compared to conventional 3D Monitor, this system minimizes eye strain while still allowing you to enjoy brighter 3D screens.

Comfortable 3D glasses
With conventional 3D technology you have to wear 3D glasses that are 3x heavier and charge the battery. LG's CINEMA 3D technology glasses are lightweight, weighing about 10g and battery-free. Now you can comfortably watch 3D movies.

Crosstalk-free
Don't get confused with crosstalk when watching 3D. There is no crosstalk generated from LG CINEMA 3D Monitors; you can enjoy clear, vivid 3D and high quality pictures.

3D
3D technology we all know and love from the cinema to deliver 3D in Full HD picture quality without relying on expensive, battery-powered glasses.

The Next Generation 3D Monitor
LG's CINEMA 3D monitor carries an HDMI interface. This provides a much higher compatibility, enabling consumers to enjoy all different kinds of content even wihout a PC. The HDMI interface makes it able to connect directly with console game player, blu-ray players and so on.

Flicker-free
Did you know that the flickering generated from the conventional 3D Monitor causes eye strain and dizziness, and that your

eyes may be at risk if such phenomenon continues for a long period of time. With LG's D2342P CINEMA 3D Monitor you do not have this issue because it is flicker free 3D certification from TUV and Interek.

2D to 3D Conversion
LG CINEMA 3D Smart TV provides remarkably advanced 3D conversion technology with greater 3D effects and depth control. You can instantly convert any 2D TV content into surprisingly deep and realistic 3D.

LED-backlit
Tired of dark images or dull colors? LG's LED technology provides a slim profile and delivers amazing brightness, clarity and color detail, as well as greater energy efficiency compared to conventional Monitors.

Specifications:

Panel	
Size(Inch)	23
Panel Type	TN
Color Depth(Number of Colors)	16.7M colors
Pixel Pitch(mm)	0.265*0.265
Aspect Ratio	16:9
Resolution	1920*1080
Brightness	250cd/m²
Dynamic Contrast Ratio	5M:1
Response Time	5ms
Viewing Angle(CR>=10)	170/160
Surface Treatment	Anti-Glare, 3H
Jack Input/Output	
Signal Input-D-Sub	Yes
Signal Input-DVI-D	Yes
Signal Input-HDMI	Yes
Power	
Input/Output-Type/Input	100~240V
Consumption-Normal On(Typ.)	39W
Consumption-Power Save/Sleep Mode(Max)	1W Under
Features	
DDC/CI	Yes
HDCP	Yes
Intelligent Auto (Auto Resolution)	Yes
Plug & Play	DDC2B
Wall Mount	VESA Compatible (75mmx75mm)
Size & Weight	

Set with stand (WxHxD)	21.33" (W) x 6.99" (D) x 15.9" (H)
Set without stand (WxHxD)	21.33" (W) x 2.23" (D) x 13.36" (H)
Shipping Dimensions (WxHxD)	24.1" (W) x 16.02" (D) x 4.92" (H)

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/LGD2342PPN-LG-D2342P-23-Wide-HD-LED-Monitor-p-49190.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-09 17:51:15.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.