ComX Computers
Product Specification Sheet

LG-IPS235V-BN

LG IPS235V 23" Wide 16:9 IPS LED backlit Monitor

Product Overview

LG IPS235V 23" Wide 16:9 IPS LED backlit Monitor, 1920 x 1080 Resolution, 250cd/m2 Brightness, 5000000:1 Contrast Ratio, 14ms Response Time, Expert Tuned Colour Calibration, Exact Colour Matching with the Original Image, Super Viewing Angle from Any Perspective.



Specifications

Overview:

The future of monitor viewing has arrived. Recently, IPS (In-Plane Switching) has been grabbing lot of attention and acclaim from today's top players in the electronics community for its market advancing innovations. Now, the already powerful technology of IPS joins the bright and vibrant technology of LED. This historical technological merger promises to provide you with high-quality and precision viewing at the widest angles, while never compromising its superb brightness and spot-on detail.

Features:

IPS Display
The IPS monitor carries the merit of having the same colour reproduction from any angle. You can enjoy original images without and colour shift from and angle, unlike TN monitors which displays major colour shift dependant on the viewing angle.

Expert Tuned Colour Calibration
LG Provides an in-box Expert-tuned Colour Calibration report which states that the monitor has been pre-tuned for accurate colour at the factory production line.

Exact Colour Matching with the Original Image
Since the IPS monitor features consistency and less changes in colour temperature, it offers colour impression that is identical to that of the original image. Therefore, you can view valuable photos stored through the digital device in real colour that is close to the original.

Super Viewing Angle from Any Perspective
When viewing an image on conventional TN monitors, the colours in middle of monitor look slightly different from those on top and at the bottom. This phenomenon is known as colour shift, a shortcoming of TN monitors wherein colours look different as viewers' perspective changes. On the other hand, the IPS monitor eliminates colour shift, maintaining consistent colour from

the front, top, bottom, and just about from anywhere you stand.

Dual Package
Maximizing easy connectivity with Dual Monitor, Dual Web browsing & Dual Monitor Task bar when using a second monitor.

Specifications:

General	
Screen size (inches)	23
Panel Type (TN, IPS)	IPS - LED
Aspect Ratio	16:9
Resolution	1920 x 1080
Brightness (cd/m2)	250
Contrast Ratio	5000000:1
Response Time (ms)	14
Viewing Angle (degrees)	178 /178 (CR>=10)
Color Depth (Num of Colors)	16.7M
Surface Treatment	Hard coating(3H), Anti-glare treatment of the front polarizer
Input / Output	
D-Sub	Yes
DVI-D	Yes
HDMI	Yes
Headphone Out	Yes
Features	
DDC/CI	Yes
HDCP	Yes
Intelligent Auto	Yes
Plug & Play	Yes
Dual Monitor	Yes
Wall Mount	Yes (VESA 100 x 100)
Stand	
Base detachable	Yes
Tilt (Angle)	Yes: -5º (front) ~ 15 º(rear)
Standard (Certification) & VESA Mounting	
TCO5.0	TCO5.2
UL (cUL)	Yes
TUV-GS	Yes
SEMKO	Yes
FCC-B, CE	Yes

Windows 7	Yes
Power	
Type / Input	LPB / 100~240V
Consumption Normal On (Typ.)	35W
Consumption Power Save/Sleep Mode(Max)	0.3W
DC Off (Max)	0.3W
Dimensions - WxDxH (mm)	
Set (with Stand)	547.5 x 417.3 x 191
Set (without Stand)	547.5 x 331.8 x 59.2
Weight(Kg)	
Set with Stand (Kg)	3.8
Set without Stand (Kg)	3.57

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/LG-IPS235V-BN-LG-IPS235V-23-Wide-16-9-IPS-LED-backlit-Monitor-p-58675.php

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