



FLATRON™

DISPLAY DEVICES CATALOGUE 2007 SUMMER EDITION



About LG Electronics, Inc. | LG Electronics, Inc. (KSE: 06657.KS) is the global leader and technology innovator in consumer electronics, home appliances and mobile communications, employing more than 72,000 people working in over 120 operations including 80 subsidiaries around the world. Comprised of four business units: Mobile Communications, Digital Appliance, Digital Display and Digital Media with global sales at USD 34.7 billion (consolidated USD 43.4 billion) as of 2005, LG Electronics is the world's leading provider of CDMA handsets, residential air conditioners, plasma panels, optical storage products, DVD players and home theatre system. For more information, please visit www.lge.com

About LG Electronics Digital Display Company | LG Electronics Digital Display Company provides core technologies for cutting-edge digital products and is a world leader in digital display products including Plasma TVs, LCD TVs and Monitors, and HDTV (high-definition televisions).

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www.lge.com | www.flatron.com
<http://www.lge.com/fantasy>



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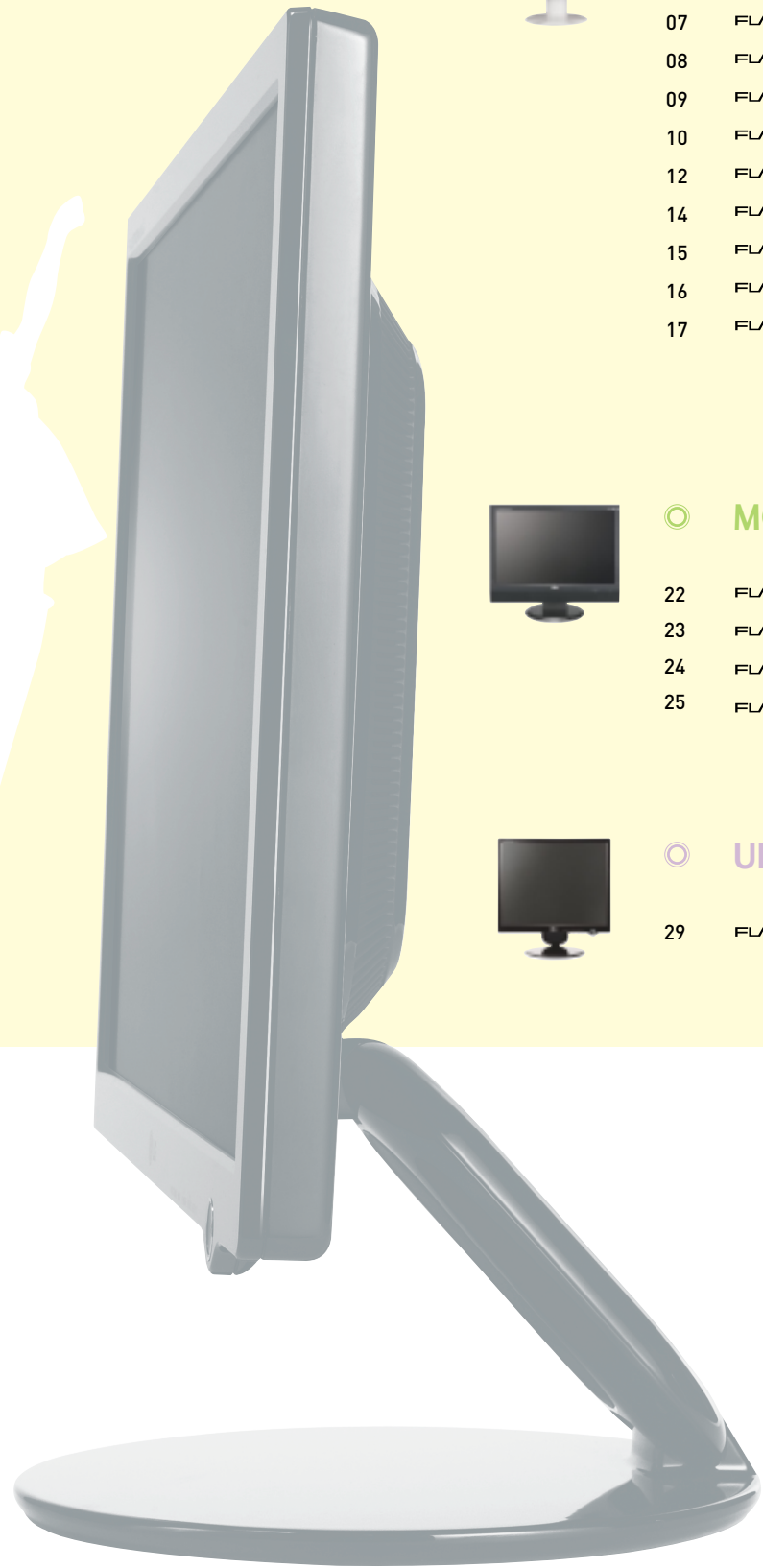
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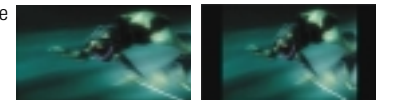
Play Wide Play LG

Entertainment

Play MOVIES, Play GAMES, Play Wide, Play LG!

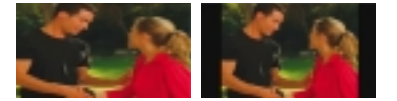
- 4:3 in wide (ARC-Aspect Ratio Control) 

- With 4:3 in Wide (ARC) Function, No more distorted image! Enjoy original 4:3 images with LG Wide Monitor!




<Game>

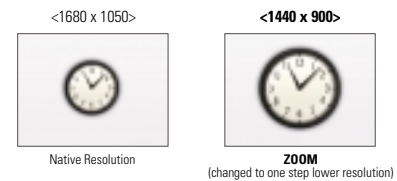
- When playing a 4:3 format game "Real 4:3 image looks clear" "It's easy to control a game in detail"



<Movie>

- When using a PC that doesn't support wide aspect ratio undistorted characters images and scenes "True to nature"

- ez zooming_  ZOOMING
Switch Resolution modes with a touch of a button (Screen resolution reduces by one level)



Productivity

Additional Working Area_Calculator, Toolbar, Messenger etc.

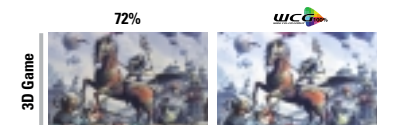
Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.



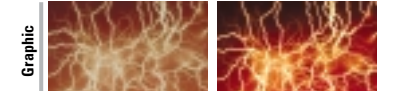
Wide Color Gamut

Add a whole new level of color into your life!

Enjoy Vivid Color Images



Get the True Color that You Want



Achieve the True Color into Your Work



HDMI (High-Definition Multimedia Interface)

HDMI™ HDMI delivers sharper images and sounds without any data loss for graphic and multimedia users. HDMI delivers crystal clear digital video and audio quality via a single cable.



FLATRON L246WH, L245WP



WIDE FORMAT SERIES
FLATRON™ | **L246WH**

SPECIFICATION High Brightness: **400cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Ultra High Resolution: **1920 x 1200 (WUXGA)**
 Ultra High Contrast Ratio: **2000:1**
 Ultra Fast Response Time: **5ms (Typical)**
 Video Signal Input Connector: **15Pin D-Sub, HDMI, Component (Video), PC Audio Out**

FEATURES **24" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**

Wide Screen in WUXGA_Its 16:10 aspect ratio gives you the best conditions for viewing TV & DVD movies and playing video games.
HDMI (High-Definition Multimedia Interface)_HDMI delivers sharper images and sounds without any data loss for graphic and multimedia users. HDMI delivers crystal clear digital video and audio quality via a single cable.
Multitude of Features_PIP/ PBP, HDCP
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.
Ergonomic Design_Tilt, Swivel, Height Adjustment
 FLATRON LCD monitors' extensive ergonomic features enable the user an optimum working environment. Fatigue, eyestrain are diminished by tilt, height adjustment and ultra high contrast ratio.



• Design and specifications are subject to change without prior notice.

WIDE FORMAT SERIES
FLATRON™ | **L227WT**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1680 x 1050 (WSXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15Pin D-Sub, DVI (Digital & Analogue)**

FEATURES **22" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**

Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
Wide Color Gamut (WCG) 100%_Add a whole new level of color into your life.
ez Zooming_Adjust resolution by one level with a touch of a button.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.



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WIDE FORMAT SERIES
FLATRON™ | **L245WP**

SPECIFICATION High Brightness: **500cd/m²**
 Wide Viewing Angle: **H:178°, V:178°**
 High Resolution: **1920 x 1200 (WUXGA)**
 High Contrast Ratio: **1000:1**
 Fast Response Time: **8ms (GTG)**
 Video Signal Input Connector: **15Pin D-Sub, HDMI, Component (Video), PC Audio Out**

FEATURES **24" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**

Wide Screen in WUXGA_Its 16:10 aspect ratio gives you the best conditions for viewing TV & DVD movies and playing video games.
HDMI (High-Definition Multimedia Interface)_HDMI delivers sharper images and sounds without any data loss for graphic and multimedia users. HDMI delivers crystal clear digital video and audio quality via a single cable.
Multitude of Features_PIP/ PBP, HDCP
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.
Pivot Function_Pivot Function enables the computer display to be rotated from landscape to portrait making word document easier to manage.
Ergonomic Design_Tilt, Swivel, Height Adjustment
 FLATRON LCD monitors' extensive ergonomic features enable the user an optimum working environment. Fatigue, eyestrain are diminished by tilt, height adjustment and ultra high contrast ratio.



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WIDE FORMAT SERIES
FLATRON™ | **L207WT**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1680 x 1050 (WSXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15Pin D-Sub, DVI (Digital & Analogue)**

FEATURES **20" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**

Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
Wide Color Gamut (WCG) 100%_Add a whole new level of color into your life.
ez Zooming_Adjust resolution by one level with a touch of a button.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.



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WIDE FORMAT SERIES
FLATRON™ | **L197WH**

SPECIFICATION High Brightness: 300cd/m²
 Wide Viewing Angle: H:170°, V:170°
 High Resolution: 1440 x 900 (WXGA+)
 Ultra High Contrast Ratio: 5000:1 (DFC)
 Lightening Fast Response Time: 2ms (GTG)
 Video Signal Input Connector: 15Pin D-Sub, DVI (Digital & Analogue)

FEATURES **19" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**
Dual Hinge | Advanced dual hinge with tilt, height adjustment and folding functions.
Expand Your View | Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
ez Zooming | Adjust resolution by one level with a touch of a button.
4:3 in Wide (ARC-Aspect Ratio Control) | Enjoy original 4:3 images with 4:3 in wide.
Ergonomic Design_Tilt, Swivel, Height Adjustment
 FLATRON LCD monitors' extensive ergonomic features enable the user an optimum working environment. Fatigue, eyestrain are diminished by tilt, height adjustment and ultra high contrast ratio.



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WIDE FORMAT SERIES
FLATRON™ | **L226WA**

SPECIFICATION High Brightness: 300cd/m²
 Wide Viewing Angle: H:170°, V:170°
 High Resolution: 1680 x 1050 (WSXGA+)
 Ultra High Contrast Ratio: 5000:1 (DFC)
 Lightening Fast Response Time: 2ms (GTG)
 Video Signal Input Connector: 15pin D-Sub, DVI, HDMI, Component (Video), PC Audio Out

FEATURES **22" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**
Wide Screen in WSXGA+ | Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View | Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
Designed to Deliver a Superior Windows Vista™ Experience
ez Zooming | Adjust resolution by one level with a touch of a button.
4:3 in Wide (ARC-Aspect Ratio Control) | Enjoy original 4:3 images with 4:3 in wide.



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WIDE FORMAT SERIES
FLATRON™ | **L226WTQ**

SPECIFICATION High Brightness: 300cd/m²
 Wide Viewing Angle: H:170°, V:170°
 High Resolution: 1680 x 1050 (WSXGA+)
 Ultra High Contrast Ratio: 5000:1 (DFC)
 Lightening Fast Response Time: 2ms (GTG)
 Video Signal Input Connector: 15pin D-sub, DVI (Digital & Analog)

FEATURES **22" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**
Wide Screen in WSXGA+ | Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View | Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
Designed to Deliver a Superior Windows Vista™ Experience
ez Zooming | Adjust resolution by one level with a touch of a button.
4:3 in Wide (ARC-Aspect Ratio Control) | Enjoy original 4:3 images with 4:3 in wide.



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SPECIFICATION High Brightness: 300cd/m²
 Wide Viewing Angle: H:170°, V:170°
 High Resolution: 1680 x 1050 (WSXGA+)
 Ultra High Contrast Ratio: 5000:1 (DFC)
 Lightening Fast Response Time: 2ms (GTG)
 Video Signal Input Connector: 15pin D-Sub, DVI (Digital & Analog), USB (MultiLink Technology)

FEATURES 20" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG

- Wide Screen in WSXGA+** Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
- Expand Your View** Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
- MultiLink Technology** USB input interface for Multi Screen. No need for additional dual interface setting.
- 4:3 in Wide (ARC-Aspect Ratio Control)** Enjoy original 4:3 images with 4:3 in wide.
- Pivot Function** Pivot Function enables the computer display to be rotated from landscape to portrait making text documents easier to manage.
- Ergonomic Design_Tilt, Swivel, Height Adjustment** FLATRON LCD monitors' extensive ergonomic features enable the user an optimum working environment. Fatigue, eyestrain are diminished by tilt, height adjustment and ultra high contrast ratio.



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SPECIFICATION High Brightness: 300cd/m²
 Wide Viewing Angle: H:170°, V:170°
 High Resolution: 1680 x 1050 (WSXGA+)
 Ultra High Contrast Ratio: 5000:1 (DFC)
 Lightening Fast Response Time: 2ms (GTG)
 Video Signal Input Connector: 15pin D-Sub x 2, DVI (Digital & Analog)

FEATURES 20" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG

- Wide Screen in WSXGA+** Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
- Expand Your View** Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
- 4:3 in Wide (ARC-Aspect Ratio Control)** Enjoy original 4:3 images with 4:3 in wide.
- Pivot Function** Pivot Function enables the computer display to be rotated from landscape to portrait making text documents easier to manage.
- Ergonomic Design_Tilt, Swivel, Height Adjustment** FLATRON LCD monitors' extensive ergonomic features enable the user an optimum working environment. Fatigue, eyestrain are diminished by tilt, height adjustment and ultra high contrast ratio.



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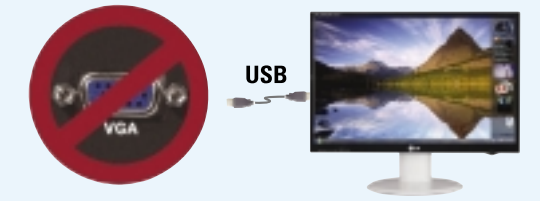


MultiLink

© Why MultiLink Technology?

Ease of Use

- USB Signal Input

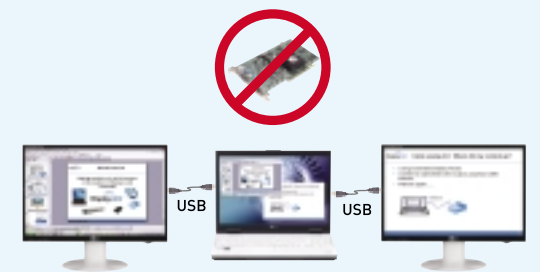


MultiLink Connection

- Powerful extension through USB up to 6 screens (Instantly add other displays to PC)



Lowers the Complexity of Adding More Monitors



USB Input Interface for Multi Screen to Provide Easy User Experience

- Easy to Connect : USB Signal Input
- No need for additional dual interface setting (Auto Switching)
- No need for extra graphic card
- Auto switching between copy and extended mode without display settings





WIDE FORMAT SERIES
FLATRON™ | **L206WTQ**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1680 x 1050 (WSXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES **20" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**
Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
Designed to Deliver a Superior Windows Vista™ Experience
ez Zooming_Adjust resolution by one level with a touch of a button.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.



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WIDE FORMAT SERIES
FLATRON™ | **L225WT**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1680 x 1050 (WSXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: **5ms**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES **22" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**
Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
ez Zooming_Adjust resolution by one level with a touch of a button.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.
FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors_FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



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WIDE FORMAT SERIES
FLATRON™ | **L196WTQ**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1440 x 900 (WXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES **19" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
Designed to Deliver a Superior Windows Vista™ Experience
ez Zooming_Adjust resolution by one level with a touch of a button.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.



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WIDE FORMAT SERIES
FLATRON™ | **L225WS**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1680 x 1050 (WSXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: **5ms**
 Video Signal Input Connector: **15pin D-Sub**

FEATURES **22" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**
Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
ez Zooming_Adjust resolution by one level with a touch of a button.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.
FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors_FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



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WIDE FORMAT SERIES
FLATRON™ | **L222WT**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1680 x 1050 (WSXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES **21.6" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**
Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
ez Zooming_Adjust resolution by one level with a touch of a button.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.
FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors_FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



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WIDE FORMAT SERIES
FLATRON™ | **L204WT**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1680 x 1050 (WSXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: **15Pin D-Sub, DVI (Digital & Analog)**

FEATURES **20" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**
Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.
FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors_FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



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WIDE FORMAT SERIES
FLATRON™ | **L222WS**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1680 x 1050 (WSXGA+)**
 High Contrast Ratio: 1000:1
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: 15pin D-Sub

FEATURES **21.6" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**
Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.
LightView Function_LightView function allows users to freely adjust brightness and color temperature according to their computing situation like photo, text, movie (Day / Night).



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WIDE FORMAT SERIES
FLATRON™ | **L204WS**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1680 x 1050 (WSXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: 15Pin D-Sub

FEATURES **20" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG**
Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.
FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors_FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



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WIDE FORMAT SERIES
FLATRON™ L194WT

SPECIFICATION High Brightness: 300cd/m²
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1440 x 900 (WXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: **15Pin D-Sub, DVI (Digital & Analog)**

FEATURES 19" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG

Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.

4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.

FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors_FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



• Design and specifications are subject to change without prior notice.

WIDE FORMAT SERIES
FLATRON™ L192WS

SPECIFICATION High Brightness: 300cd/m²
 Viewing Angle: H:160°, V:160°
 High Resolution : **1440 x 900 (WXGA+)**
 High Contrast Ratio: 700:1
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: 15Pin D-Sub

FEATURES 19" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG

Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.

4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.

LightView Function_LightView function allows users to freely adjust brightness and color temperature according to their computing situation like photo, text, movie (Day / Night).



• Design and specifications are subject to change without prior notice.

WIDE FORMAT SERIES
FLATRON™ L194WS

SPECIFICATION High Brightness: 300cd/m²
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1440 x 900 (WXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: 15Pin D-Sub

FEATURES 19" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG

Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.

4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.

FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors_FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



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WIDE FORMAT SERIES
FLATRON™ L177WSB

SPECIFICATION Brightness: 250cd/m²
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1440 x 900 (WXGA+)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Fast Response Time: 8ms
 Video Signal Input Connector: 15Pin D-Sub

FEATURES 17" WIDE FORMAT LCD MONITOR - PLAY WIDE, PLAY LG

Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.

4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.

FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors_FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



• Design and specifications are subject to change without prior notice.

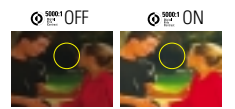


World's First & Best Contrast Ratio of 5000:1 with DFC

5000:1 Digital Film Contrast World's Most Innovative Contrast Ratio of 5000:1_Experience clear and sharp mages on LG FLATRON LCD. Colors literally jump off the screen.

Ideal for Movies

- Optimized for maximum movie image brightness
- Suitable for moving images with various brightness levels
ex) Movies, Animations, Games, Photos, etc.
- Enjoy clear, crisp and bright images



Advanced Dark Color Control

- Excels in displaying dark images
- Image remain clear in dark backgrounds
- Superior classification of dark colors
- Displays ' PERFECT BLACKS 'through automatic control



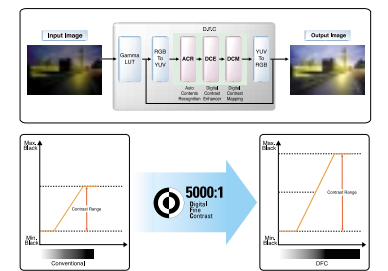
Clear Vision

- As real as it gets
- As if looking at a real object
- Alleviate eye strain when looking at small images



Technology Behind DFC

- 1st Step: Analyze input content and automatically recognizes the need to boost contrast
- 2nd Step: Activate contrast enhancer control to boost contrast
- 3rd Step: Display an improved digital image with optimal contrast



The Art of Design

Winner of Consecutive Design Award since 2003

2007 - FLATRON Fantasy (reddot design award 2007) (iF Product Design Award 2007) FLATRON L1982U (reddot design award 2007)

2006 - FLATRON LX70 Series (reddot design award) (iF Product Design Award) FLATRON LX60 Series (reddot design award)

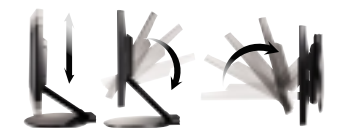
2005 - FLATRON L1780U (reddot design award) FLATRON L1740P (iF Material Design Award)

2004 - FLATRON L172WT (reddot design award) FLATRON L1530TM (reddot design award)

2003 - FLATRON L2320A (reddot design award) (iF Design Award)

Ergonomic Design

Fatigue and eyestrain are diminished thanks to dual hinge, heigh adjustment, tilt, swivel and height adjusting features.



MONITOR TV SERIES

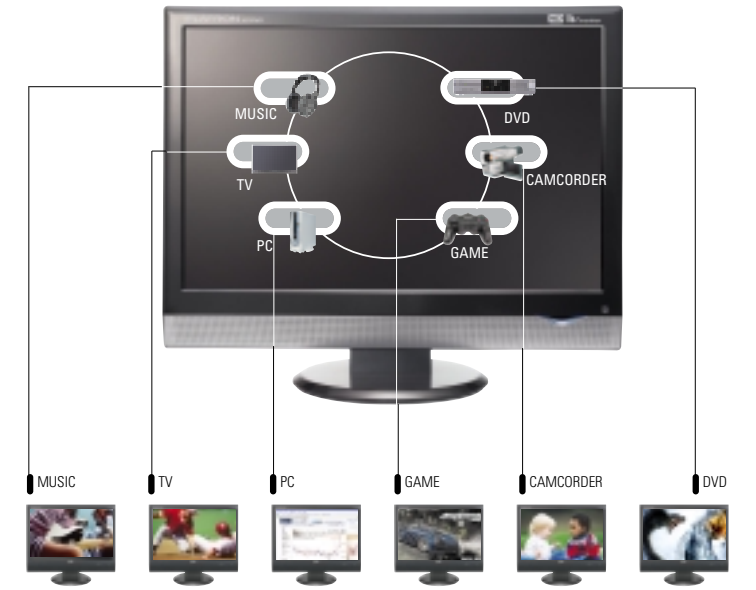
MORE INPUTS, MORE FUN With the Monitor TV series, LG offers multi-purpose all-in-one display solutions for a variety of PC and home entertainment uses. Users can enjoy easy and convenient access to AV devices such as a DVD player, VCR, Video game console, Camcorder and more.

Multimedia User's Choice



Various AV / TV Functions

Users can enjoy easy and convenient access to AV / TV devices such as a DVD Player, VCR, Video game console, camcorder and more.



HDTV

HD TV monitor Users can watch HD Broadcast with built-In Digital Tuner inside the Monitor. Which means no mandatory TV Card in your PC, and you get another free digital TV. It's now possible to work, and enjoy your favorite TV shows on a single screen.

SRS WOW

SRS WOW It delivers an incredible listening experience to any music genre providing the perception of deep, rich bass and an amazing 3D listening experience.

Multimedia Speaker (Stereo 3W x 2)

Users can enjoy easy and convenient access to AV devices such as a DVD Player, Video game console, Camcorder, VCR and more





MONITOR TV SERIES
FLATRON™ M228WD

SPECIFICATION High Brightness: 300cd/m²
Wide Viewing Angle: H:176°, V:170°
Resolution: 1680 x 1050 (WSXGA+)
Ultra High Contrast Ratio: 3000:1 (DFC)
Ultra Fast Response Time: 5ms
Video Signal Input Connector: 15Pin D-Sub, HDMI, Composite, Component, SCART x 2 (Full / Half)

FEATURES 22" WIDE FORMAT HDTV MONITOR SERIES - MORE INPUTS, MORE FUN
Various AV / TV Functions with Speakers (3W x 2)_Users can enjoy easy and convenient access to AV / TV devices such as a DVD Player, VCR, Video game console, camcorder and more.
HDTV Monitor_Users can enjoy easy and convenient access to AV / TV devices such as a DVD Player, VCR, Video game console, camcorder and more.
Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.



• Design and specifications are subject to change without prior notice.

MONITOR TV SERIES
FLATRON™ M208WA

SPECIFICATION High Brightness: 300cd/m²
Wide Viewing Angle: H:170°, V:170°
Resolution: 1680 x 1050 (WSXGA+)
Ultra High Contrast Ratio: 3000:1 (DFC)
Ultra Fast Response Time: 5ms
Video Signal Input Connector: 15Pin D-Sub, DVI, Composite, S-Video, Component (SCART), PC Audio In / Out

FEATURES 20" WIDE FORMAT MONITOR TV SERIES - MORE INPUTS, MORE FUN
Various AV / TV Functions with Speakers (3W x 2)_Users can enjoy easy and convenient access to AV / TV devices such as a DVD Player, VCR, Video game console, camcorder and more.
Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.



• Design and specifications are subject to change without prior notice.

MONITOR TV SERIES
FLATRON™ M228WA

SPECIFICATION High Brightness: 300cd/m²
Wide Viewing Angle: H:170°, V:170°
High Resolution: 1680 x 1050 (WSXGA+)
Ultra High Contrast Ratio: 3000:1 (DFC)
Ultra Fast Response Time: 5ms
Video Signal Input Connector: 15Pin D-Sub, DVI, Composite, Component (SCART), S-Video, PC Audio In / Out

FEATURES 22" WIDE FORMAT MONITOR TV SERIES - MORE INPUTS, MORE FUN
Various AV / TV Functions with Speakers (3W x 2)_Users can enjoy easy and convenient access to AV / TV devices such as a DVD Player, VCR, Video game console, camcorder and more.
Wide Screen in WSXGA+_Its 16:10 aspect ratio gives you broad latitude for viewing TV and DVD movies or playing video games.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.



• Design and specifications are subject to change without prior notice.

MONITOR TV SERIES
FLATRON™ M198WA

SPECIFICATION High Brightness: 300cd/m²
Wide Viewing Angle: H:170°, V:170°
Resolution: 1440 x 900 (WXGA+)
Ultra High Contrast Ratio: 3000:1 (DFC)
Ultra Fast Response Time: 5ms
Video Signal Input Connector: 15Pin D-Sub, DVI, Composite, S-Video, Component (SCART), PC Audio In / Out

FEATURES 19" WIDE FORMAT MONITOR TV SERIES - MORE INPUTS, MORE FUN
Various AV / TV Functions with Speakers (3W x 2)_Users can enjoy easy and convenient access to AV / TV devices such as a DVD Player, VCR, Video game console, camcorder and more.
Expand Your View_Increase your productivity with an increased screen. Work on a spreadsheet, browse the web, watch a movie on one screen with room to spare.
4:3 in Wide (ARC-Aspect Ratio Control)_Enjoy original 4:3 images with 4:3 in wide.



• Design and specifications are subject to change without prior notice.

MONITOR TV SERIES
FLATRON™ | **M1921TA**

SPECIFICATION High Brightness: 300cd/m²
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **3000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: **15Pin D-Sub, DVI, S-Video, Composite, Component (SCART), PC Audio In / Out**

FEATURES 19" MONITOR TV SERIES - MORE INPUTS, MORE FUN
Various AV / TV Functions with Speakers (3W x 2) Users can enjoy easy and convenient access to AV / TV devices such as a DVD Player, VCR, Video game console, camcorder and more.



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MONITOR TV SERIES
FLATRON™ | **M1921A**

SPECIFICATION High Brightness: 300cd/m²
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **3000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: **15Pin D-Sub, S-Video, Composite, SCART, PC Audio In / Out**

FEATURES 19" MONITOR TV SERIES - MORE INPUTS, MORE FUN
Various AV / TV Functions with Speakers (3W x 2) Users can enjoy easy and convenient access to AV / TV devices such as a DVD Player, VCR, Video game console, camcorder and more.



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MONITOR TV SERIES
FLATRON™ | **M1721TA**

SPECIFICATION High Brightness: 300cd/m²
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **3000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: **15Pin D-Sub, DVI, S-Video, Composite, Component (SCART), PC Audio In / Out**

FEATURES 17" MONITOR TV SERIES - MORE INPUTS, MORE FUN
Various AV / TV Functions with Speakers (3W x 2) Users can enjoy easy and convenient access to AV / TV devices such as a DVD Player, VCR, Video game console, camcorder and more.



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MONITOR TV SERIES
FLATRON™ | **M1721A**

SPECIFICATION High Brightness: 300cd/m²
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **3000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: **15Pin D-Sub, S-Video, Composite, SCART, PC Audio In / Out**

FEATURES 17" MONITOR TV SERIES - MORE INPUTS, MORE FUN
Various AV / TV Functions with Speakers (3W x 2) Users can enjoy easy and convenient access to AV / TV devices such as a DVD Player, VCR, Video game console, camcorder and more.



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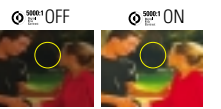


DFC(Digital Fine Contrast ratio) 5000:1

5000:1 World's Most Innovative Contrast Ratio of 5000:1_Experience clear and sharp images on LG FLATRON LCD. Colors literally jump off the screen.

Ideal for Movies

- Optimized for maximum movie image brightness
- Suitable for moving images with various brightness levels. ex) Movies, Animations, Games, Photos, etc.
- Enjoy clear, crisp and bright images



Advanced Dark Color Control

- Excels in displaying dark images
- Images remain clear in dark backgrounds
- Superior classification of dark colors
- Displays ' PERFECT BLACKS 'through automatic control



Clear Vision

- As real as it gets - As if looking at a real object
- Alleviate eye strain when looking at small images



High Tech Design

Dual Hinge Advanced dual hinge with tilt, height adjustment and folding functions. Especially, the height adjustment ranges 175mm, the highest in the market today.



FLATRON L1982U

Auto Pivot Without using Pivot software, user enables the computer display to be rotated from landscape to portrait.



FLATRON L1982U

Auto Mirror ForteMirror changes the displayed contents automatically when the user executes a 360-degree turn in the opposite direction. Whichever direction you may see, the contents are not reversed.



FLATRON L1982U

Top Performer for Multimedia Users

FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.

Lightening Fast Response Time_ 2ms (GTG) Delivering an lightening fast 2ms response time, LG FLATRON LCD Monitors output crisp images while minimizing image distortion. Your video games never looked so good.



Auto Bright The auto Bright Function automatically controls the brightness of display to best suit the surrounding working environment, providing the optimal viewing condition and maximized user convenience.



FLATRON L1982U

The Art of Design

FLATRON L1982U
Winner of reddot design award 2007





ULTRA SLIM SERIES
FLATRON™ | **L1972H** |

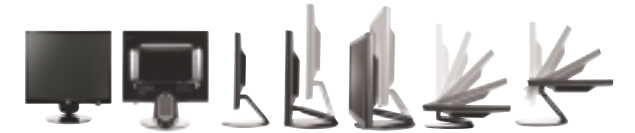
SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15Pin D-Sub, DVI (Digital & Analog)**

FEATURES 19" ULTRA SLIM TFT LCD MONITOR - TECHNOLOGY BEHIND THE SLIM FEATURE

Dual Hinge | Advanced dual hinge with tilt, height adjustment and folding functions.

Ergonomic Design_Tilt, Height Adjustment _FLATRON LCD monitors' extensive ergonomic features enable the user an optimum working environment. Fatigue, eyestrain are diminished by tilt, height adjustment and ultra high contrast ratio.

FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors_FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



• Design and specifications are subject to change without prior notice.

ULTRA SLIM SERIES
FLATRON™ | **L1982U** |

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15Pin D-sub, DVI (Digital & Analog)**

FEATURES 19" ULTRA SLIM TFT LCD MONITOR - TECHNOLOGY BEHIND THE SLIM FEATURE

Auto Pivot | Rotate a monitor and then the contents will be automatically pivoted without using an additional pivot software. * Pivot direction is clockwise rotation.

Auto Mirror | Turn over a monitor head only and then the contents will be automatically adjusted to the turned screen.

Dual Hinge | Advanced dual hinge and sliding height with tilt, height adjustment and folding functions.

Ergonomic Design_Dual Hinge and Sliding Height, Height Adjustment, Tilt and Swivel_LG FLATRON LCD monitors incorporate extensive ergonomic designs that are comfortable and convenient to use. Fatigue and eyestrain are eliminated thanks to dual hinge and sliding height, tilt, swivel and height adjustment features. Especially, the height adjustment ranges 175mm, the highest in the market today.

Winner of iF Proect Design Award 2007

FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors_FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



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A Visually Stunning LG FLATRON_Artist's Way

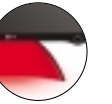
Imagine the beauty of life, the world of freedom to create.



Emotional Lighting



Serving Light
4 different levels of brightness lets you present an ambience that is spirited and dynamic.



Getting Into Light
You will witness a circling of red establishing its brilliance.

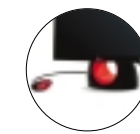


Appreciating Light
Expressing a beautiful light just like the eclipse of the moon that intense ring of light that cannot be completely concealed.

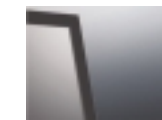


Sensitive Cable Management

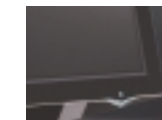
It presents sleek atmosphere by operating the product with one cable.



Enhance your Display Experience with a Slim and Modern Design



A slim and sleek body with a noble black color



A blue LED button with the figure of an eagle eye



The sharp image with slim & modern design

The Art of Design



FLATRON Fantasy
Winner of iF Product Design Award 2007 & reddot design award 2007



L1960TR / L1760TR
Winner of reddot design Award 2006





ARTISTIC SERIES
FLATRON™



SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **3000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **DVI-I**

FEATURES **19" EMOTIONAL DESIGN – INSPIRATION OF MY LIFE**
Emotional Design The beauty of slim art. The world's slimmest monitor as we have never seen before. Also sensitive cable management ensures uncluttered cables at all times with soft lightings.
Winner of iF Product Design Award 2007 & reddot design award 2007
FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
 FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



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ARTISTIC SERIES
FLATRON™ | **L1960TR** |

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES **19" ARTISTIC DESIGN – BREAK THE LIMIT OF BEAUTY**
Artistic Design It possesses amazing design based on the beautiful line. FLATRON L1960TR adds a value with a noble black color.
Winner of reddot Design Award 2006
FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
 FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



- Design and specifications are subject to change without prior notice.

ARTISTIC SERIES
FLATRON™ | **L1760TR** |

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES **17" ARTISTIC DESIGN – BREAK THE LIMIT OF BEAUTY**
Artistic Design It possesses amazing design based on the beautiful line. FLATRON L1760TR adds a value with a noble black color.
Winner of reddot Design Award 2006
FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
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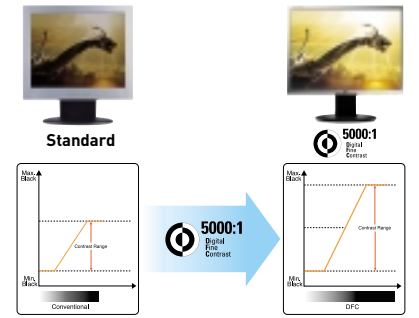
- Design and specifications are subject to change without prior notice.



DFC(Digital Fine Contrast ratio) 5000:1

5000:1 World's Most Innovative Contrast Ratio of 5000:1

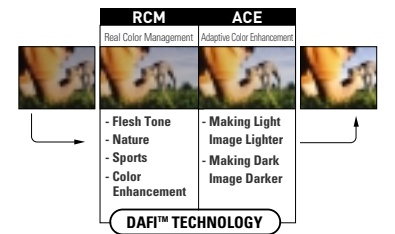
The usage and application of today's monitors are broadening. Its primary use is no longer restricted to work, but also for entertainment purposes. An increasing number of consumers are viewing movies, animations as well as television content with monitors. LG's DFC technology offers consumers clear, crisp and rich images through our Ultra-High contrast ratio of 5000:1. DFC is operational in MOVIE MODE, which is optimized for maximum brightness in a movie image, suitable for moving images with various brightness levels. DFC is a special feature most useful when displaying dark images. DFC allows the LCD panel to render deeper Blacks through automatic control instead of the traditional method where Black colors are rendered by blocking the panel's backlight.



FLATRON f Engine

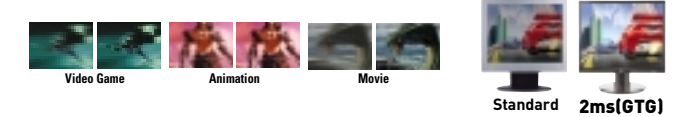
FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors

FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



Lightening Fast Response Time_2ms (GTG)

Delivering an lightening fast 2ms response time, LG FLATRON LCD Monitors output crisp images while minimizing image distortion. Your video games never looked so good.



Your Work Will Look Smarter

LG FLATRON LCD Monitors are perfect for work place. Double up your work efficiency with LG FLATRON!

Pivot Function

Pivot Function enables the computer display to be rotated from landscape to portrait making text documents easier to manage.



FLATRON L2000C

High Resolution

High resolution results in the sharp, clear lifelike screen images required for applications such as digital imaging, multimedia presentations and mapping programs. It also allows more digital information to be displayed on the screen, compared to monitors with lower resolution.



FLATRON L2000C

Ideal for commercial use

Narrow Bezel design enables monitors to be tiled making them ideal for trading floors, banks, airports, design center and etc.



STANDARD SERIES
FLATRON™ | **L2000C**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:178°, V:178°**
 High Resolution: **1600 x 1200 (UXGA)**
 Ultra High Contrast Ratio: **2000:1 (DFC)**
 Fast Response Time: **8ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES 20.1" HIGH RESOLUTION TFT LCD MONITOR - ENHANCE YOUR LIFE

High Resolution High resolution results in the sharp, clear lifelike screen images required for applications such as digital imaging, multimedia presentations and mapping programs. It also allows more digital information to be displayed on the screen compared to monitors with lower resolution.

Pivot Function Pivot Function enables the computer display to be rotated from landscape to portrait making text documents easier to manage.

Ergonomic Design, Tilt, Swivel, Height Adjustment FLATRON LCD monitors' extensive ergonomic features guarantee the user an optimum working environment. Fatigue, eyestrain are diminished by tilt, height adjustment and ultra high contrast ratio.

FLATRON f Engine, LG's Picture Enhancing Chip for LCD Monitors FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



· Design and specifications are subject to change without prior notice.

STANDARD SERIES
FLATRON™ | **L2000CN**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 High Resolution: **1600 x 1200 (UXGA)**
 Ultra High Contrast Ratio: **2000:1 (DFC)**
 Ultra Fast Response Time: **6ms (Typical)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES 20.1" HIGH RESOLUTION TFT LCD MONITOR - ENHANCE YOUR LIFE

High Resolution High resolution results in the sharp, clear lifelike screen images required for applications such as digital imaging, multimedia presentations and mapping programs. It also allows more digital information to be displayed on the screen compared to monitors with lower resolution.

Pivot Function Pivot Function enables the computer display to be rotated from landscape to portrait making text documents easier to manage.

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STANDARD SERIES
FLATRON™ | **L1954TQ**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: **1280 x 1024 (SXGA)**
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES 19" NARROW BEZEL TFT LCD MONITOR - ENHANCE YOUR LIFE

Narrow Bezel Design Ideal for commercial use (Narrow Bezel design enables monitors to be tiled making them ideal for trading floors, banks, airports, design center and etc.)

FLATRON f Engine, LG's Picture Enhancing Chip for LCD Monitors FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.

Crystal Clear Image The ultra high contrast ratio, fast response time and DVI allow users to enjoy a crystal clear image.

ez Zooming Adjust resolution by one level with a touch of a button.



· Design and specifications are subject to change without prior notice.

STANDARD SERIES
FLATRON™

L1954SM

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: **15pin D-Sub, PC Audio In/Out**

FEATURES

19" NARROW BEZEL TFT LCD MONITOR – ENHANCE YOUR LIFE

Narrow Bezel Design_Ideal for commercial use (Narrow Bezel design enables monitors to be tiled making them ideal for trading floors, banks, airports, design center and etc.)

FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors_FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.

Crystal Clear Image_The ultra high contrast ratio, fast response time and DVI allow users to enjoy a crystal clear image.

Speakers (1W x 2)



· Design and specifications are subject to change without prior notice.

STANDARD SERIES
FLATRON™

L1953PR

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES

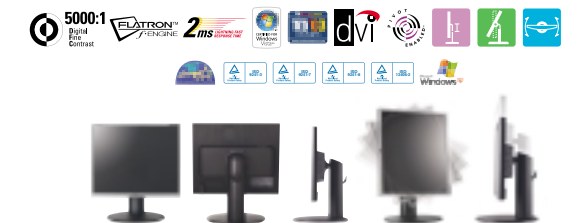
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Pivot Function_Pivot Function enables the computer display to be rotated from landscape to portrait making text documents easier to manage.

Ergonomic Design_Tilt, Height Adjustment_FLATRON LCD monitors' extensive ergonomic features enable the user an optimum working environment. Fatigue, eyestrain are diminished by tilt, height adjustment and ultra high contrast ratio.



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STANDARD SERIES
FLATRON™

L1754SM

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: 5ms (Typical)
 Video Signal Input Connector: **15pin D-Sub, PC Audio In/Out**

FEATURES

17" NARROW BEZEL TFT LCD MONITOR – ENHANCE YOUR LIFE

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Crystal Clear Image_The ultra high contrast ratio, fast response time and DVI allow users to enjoy a crystal clear image.

Speakers (1W x 2)



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STANDARD SERIES
FLATRON™

L1753PR

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES

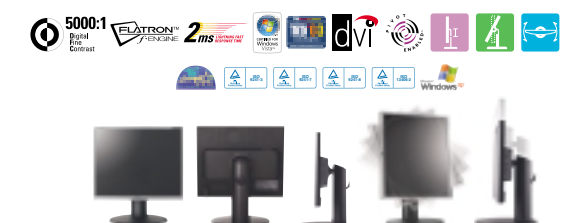
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STANDARD SERIES
FLATRON™

L1953HR

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES 19" NARROW BEZEL TFT LCD MONITOR - ENHANCE YOUR LIFE

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Certified TCO-03_With regulations exceeding TCO-99, the TCO-03 certification offers the customer an excellent ergonomic and visual environment.

Ergonomic Design_Tilt, Height Adjustment_FLATRON LCD monitors' extensive ergonomic features enable the user an optimum working environment. Fatigue, eyestrain are diminished by tilt, height adjustment and ultra high contrast ratio.



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STANDARD SERIES
FLATRON™

L1953HM

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog), PC Audio In / Out**

FEATURES 19" NARROW BEZEL TFT LCD MONITOR - ENHANCE YOUR LIFE

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Speakers (1W x 2)



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STANDARD SERIES
FLATRON™

L1753HR

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES 17" NARROW BEZEL TFT LCD MONITOR - ENHANCE YOUR LIFE

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STANDARD SERIES
FLATRON™

L1753HM

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog), PC Audio In / Out**

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Speakers (1W x 2)



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STANDARD SERIES
FLATRON™

L1953TR

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES**19" NARROW BEZEL TFT LCD MONITOR – ENHANCE YOUR LIFE**

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Crystal Clear Image_The ultra high contrast ratio, fast response time and DVI allow users to enjoy a crystal clear image.

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STANDARD SERIES
FLATRON™

L1953S

SPECIFICATION High Brightness: **300cd/m²**
 Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: **5ms**
 Video Signal Input Connector: **15pin D-Sub**

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STANDARD SERIES
FLATRON™

L1753TR

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Lightening Fast Response Time: **2ms (GTG)**
 Video Signal Input Connector: **15pin D-Sub, DVI (Digital & Analog)**

FEATURES**17" NARROW BEZEL TFT LCD MONITOR – ENHANCE YOUR LIFE**

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Crystal Clear Image_The ultra high contrast ratio, fast response time and DVI allow users to enjoy a crystal clear image.

Certified TCO-03_With regulations exceeding TCO-99, the TCO-03 certification offers the customer an excellent ergonomic and visual environment.



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STANDARD SERIES
FLATRON™

L1753S

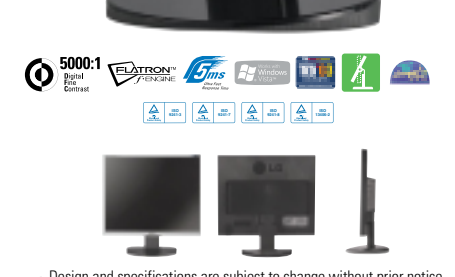
SPECIFICATION High Brightness: **300cd/m²**
 Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: **5ms**
 Video Signal Input Connector: **15pin D-Sub**

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Certified TCO-03_With regulations exceeding TCO-99, the TCO-03 certification offers the customer an excellent ergonomic and visual environment.



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STANDARD SERIES
FLATRON™ | **L1919S**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: 15pin D-Sub

FEATURES 19" SLIM BEZEL TFT LCD MONITOR – ENHACE YOUR LIFE

Narrow Bezel Design _Ideal for commercial use (Narrow Bezel design enables monitors to be tiled making them ideal for trading floors, banks, airports, design center and etc.)

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STANDARD SERIES
FLATRON™ | **L1918S**

SPECIFICATION High Brightness: **300cd/m²**
 Viewing Angle: H:160°, V:160°
 Resolution: 1280 x 1024 (SXGA)
 High Contrast Ratio: 700:1
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: 15pin D-Sub

FEATURES 19" SLIM BEZEL TFT LCD MONITOR – ENHACE YOUR LIFE

Narrow Bezel Design _Ideal for commercial use (The Narrow Bezel design enables monitors to be tiled making them ideal for trading floors, banks, airports, design centers, etc.)

LightView Function _LightView allows users to freely adjust brightness and color hue in photo, text and movie modes, day or night according to their environment.



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STANDARD SERIES
FLATRON™ | **L1719S**

SPECIFICATION High Brightness: **300cd/m²**
 Wide Viewing Angle: **H:170°, V:170°**
 Resolution: 1280 x 1024 (SXGA)
 Ultra High Contrast Ratio: **5000:1 (DFC)**
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: 15pin D-Sub

FEATURES 17" SLIM BEZEL TFT LCD MONITOR – ENHACE YOUR LIFE

Narrow Bezel Design _Ideal for commercial use (Narrow Bezel design enables monitors to be tiled making them ideal for trading floors, banks, airports, design center and etc.)

FLATRON f Engine _LG's Picture Enhancing Chip for LCD Monitors _FLATRON f Engine uses DAFI™ technology features RCM (Real Color Management) allows the monitor to display colors that are vivid and natural. ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high resolution photos.



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STANDARD SERIES
FLATRON™ | **L1718S**

SPECIFICATION High Brightness: **300cd/m²**
 Viewing Angle: H:160°, V:160°
 Resolution: 1280 x 1024 (SXGA)
 High Contrast Ratio: 700:1
 Ultra Fast Response Time: 5ms
 Video Signal Input Connector: 15pin D-Sub

FEATURES 17" SLIM BEZEL TFT LCD MONITOR – ENHACE YOUR LIFE

Narrow Bezel Design _Ideal for commercial use (The Narrow Bezel design enables monitors to be tiled making them ideal for trading floors, banks, airports, design centers, etc.)

LightView Function _LightView allows users to freely adjust brightness and color hue in photo, text and movie modes, day or night according to their environment.



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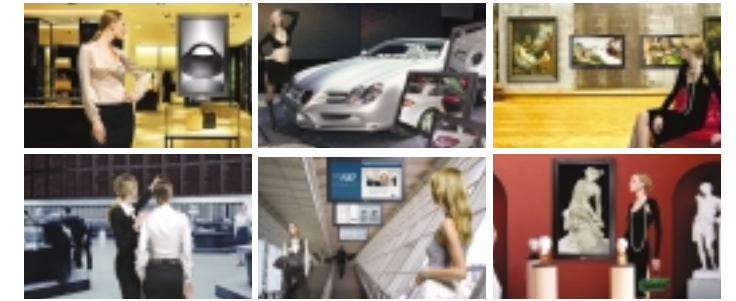
WIDEN YOUR VISTA When Your Vista, LG's Wide Display FLATRON LCD monitors are the ideal solution wherever wide-screen displays are required. Can be easily mounted on walls, ceilings or desktops, these monitors are space-saving works of sheer engineering genius that look as great in public areas, such as airports and hospitals, as in homeoffice or home-theater settings.

Ideal for Public Information Display



Ideal for Public Information Display

Large screen size, coupled with its high brightness and a multitude of features, makes it well suited for displaying information to a captive audience.



High Performance

Superior Resolution

FLATRON M5500C is a WUXGA which means more information on screen and better visibility from long distances at the wide format. Occasions where text information is heavily used such as airports, financial institutions and menu board in restaurants are just perfect for use of the FLATRON M5500C.

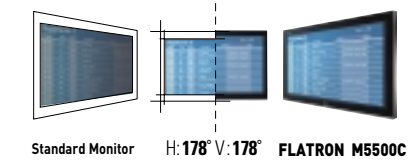
High Brightness

FLATRON M5500C's ultra high brightness module sets a new standard in brightness at 500cd/m² exceeding the monitors with 300cd/m².



Wide Viewing Angle

S-IPS technology allows viewers to see still or moving images at any vertical or horizontal angle without substantial loss in picture quality.



No Phosphor Burn-in & Semi Permanent Product Life

The basic structure of LCDs makes it a durable, semi-permanent product without the phosphor burn-in apparent in CRT and other displays. Phosphor burn-in makes darkens and erodes TV screens, especially when the same images are displayed for extended periods of time. Burn-in is a severe problem for airports, banks and other public locations where text information is heavily used.

LCDs are immune to these problems

LCDs are self luminance displays filtering light through color filters to display different colors. Unlike traditional CRTs or the recent PDPs, LCD displays are less prone to image burn-in.





LARGE SIZED DISPLAY SERIES
FLATRON™ | **M5500C**

SPECIFICATION High Brightness: 500cd/m²
Wide Viewing Angle: **H:178°, V:178°** (S-IPS Technology)
Superior Resolution: **1920 x 1080 (WUXGA)**
Ultra High Contrast Ratio: 1200:1
Fast Response Time: 10ms (GTG)
Flexible Input Ports Suitable for Commercial Use:
15Pin D-Sub In x Out, DVI-D, Composite In / Out x 2, S-Video, Component In x 2, RS-232C In / Out

FEATURES **55" LARGE SIZED WUXGA TFT LCD MONITOR FOR COMMERCIAL**
Ideal for Public Information Display Large screen size, coupled with its high brightness and a multitude of features, makes it well suited for displaying information to a captive audience.
Multitude of Features _HDCP, Heat Sensor, Split Zoom, PIP / POP / PBP, SRS WOW
Various AV Functions with Remote Control, Multimedia Speaker (Stereo 10W x 10W)
RS-232C Multi-Monitor Connectivity Feature _RS-232C enables the remote control of multiple monitors with a central computer. The user can control the power, contrast, brightness, volume, etc by connecting displays to the central computer.



· Design and specifications are subject to change without prior notice.

LARGE SIZED DISPLAY SERIES
FLATRON™ | **M4710C**

SPECIFICATION High Brightness: 500cd/m²
Wide Viewing Angle: **H:178°, V:178°** (S-IPS Technology)
High Resolution: **1366 x 768 (WXGA)**
Ultra High Contrast Ratio: 1600:1
Fast Response Time: 10ms (GTG)
Flexible Input Ports Suitable for Commercial Use:
15Pin D-Sub In / Out, DVI-D / HDMI, Composite In / Out, S-Video, Component In x 2, RS-232C In / Out

FEATURES **47" LARGE SIZED WUXGA TFT LCD MONITOR FOR COMMERCIAL**
Ideal for Public Information Display Large screen size, coupled with its high brightness and a multitude of features, makes it well suited for displaying information to a captive audience.
Multitude of Features _HDCP, Heat Sensor, Lamp Fault Sensor, Split Zoom, XD Engine, PSM, SSM, ISM, CSM, Surround Max
Various AV Functions with Remote Control, Multimedia Speaker (Stereo 10W x 10W)
RS-232C Multi-Monitor Connectivity Feature _RS-232C enables the remote control of multiple monitors with a central computer. The user can control the power, contrast, brightness, volume, etc by connecting displays to the central computer.



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LARGE SIZED DISPLAY SERIES
FLATRON™ | **M4210C**

SPECIFICATION High Brightness: 500cd/m²
Wide Viewing Angle: **H:178°, V:178°** (S-IPS Technology)
High Resolution: **1366 x 768 (WXGA)**
Ultra High Contrast Ratio: 1600:1
Fast Response Time: 9ms (GTG)
Flexible Input Ports Suitable for Commercial Use:
15Pin D-Sub In / Out, DVI-D / HDMI, Composite In / Out, S-Video, Component In x 2, RS-232C In / Out

FEATURES **42" LARGE SIZED WXGA TFT LCD MONITOR FOR COMMERCIAL**
Ideal for Public Information Display Large screen size, coupled with its high brightness and a multitude of features, makes it well suited for displaying information to a captive audience.
Multitude of Features _HDCP, Heat Sensor, Lamp Fault Sensor, Split Zoom, XD Engine, PSM, SSM, ISM, CSM, Surround Max
Various AV Functions with Remote Control, Multimedia Speaker (Stereo 10W x 10W)
RS-232C Multi-Monitor Connectivity Feature _RS-232C enables the remote control of multiple monitors with a central computer. The user can control the power, contrast, brightness, volume, etc by connecting displays to the central computer.



· Design and specifications are subject to change without prior notice.

WIDE FORMAT SERIES

LARGE SIZED DISPLAY SERIES
FLATRON™

M3701C

SPECIFICATION High Brightness: **500cd/m²**
Wide Viewing Angle: H:178°, V:178° (S-IPS Technology)
High Resolution: 1366 x 768 (WXGA)
Ultra High Contrast Ratio: 1600:1
Fast Response Time: 9ms
Flexible Input Ports Suitable for Commercial Use:
15Pin D-Sub In / Out, DVI-D / HDMI, Composite In / Out,
S-Video, Component In x 2, RS-232C In / Out

FEATURES 37" LARGE SIZED WXGA TFT LCD MONITOR FOR COMMERCIAL

Ideal for Public Information Display Large screen size, coupled with its high brightness and a multitude of features, makes it well suited for displaying information to a captive audience.

Multitude of Features HDCP, Heat Sensor, Lamp Fault Sensor, Split Zoom, XD Engine, PSM, SSM, ISM, CSM, Surround Max

Various AV Functions with Remote Control, Multimedia Speaker (Stereo 10W x 10W)

RS-232C Multi-Monitor Connectivity Feature RS-232C enables the remote control of multiple monitors with a central computer. The user can control the power, contrast, brightness, volume, etc by connecting displays to the central computer.



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LARGE SIZED DISPLAY SERIES
FLATRON™

M3201C

SPECIFICATION High Brightness: **500cd/m²**
Wide Viewing Angle: H:178°, V:178° (S-IPS Technology)
High Resolution: 1366 x 768 (WXGA)
Ultra High Contrast Ratio: 1600:1
Fast Response Time: 8ms
Flexible Input Ports Suitable for Commercial Use:
15Pin D-Sub In / Out, DVI-D / HDMI, Composite In / Out,
S-Video, Component In x 2, RS-232C In / Out

FEATURES 32" LARGE SIZED WXGA TFT LCD MONITOR FOR COMMERCIAL

Ideal for Public Information Display Large screen size, coupled with its high brightness and a multitude of features, makes it well suited for displaying information to a captive audience.

Multitude of Features HDCP, Heat Sensor, Lamp Fault Sensor, Split Zoom, XD Engine, PSM, SSM, ISM, CSM, Surround Max

Various AV Functions with Remote Control, Multimedia Speaker (Stereo 10W x 10W)

RS-232C Multi-Monitor Connectivity Feature RS-232C enables the remote control of multiple monitors with a central computer. The user can control the power, contrast, brightness, volume, etc by connecting displays to the central computer.



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FLATRON

TFT PANEL SPEC

	L246WH	L245WP	L227WT	L207WT
Size	24" Wide	24" Wide	22" Wide	20" Wide
Brightness	400 cd/m ² (Typical)	500 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	2000:1	1000:1	5000:1 (DFC*)	5000:1 (DFC*)
Viewing Angle	H : 170°, V : 170°	H : 178°, V : 178°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	5ms (Typical)	8ms (GTG)	2ms (GTG)	2ms (GTG)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1920 x 1200 (WUXGA)	1920 x 1200 (WUXGA)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, HDMI, Component (Video), PC Audio Out	15 Pin D-Sub, HDMI, Component (Video), PC Audio Out	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 560 x 270 x 445 mm Gross : 631 x 278 x 445 mm	Net : 560 x 270 x 445 mm Gross : 631 x 278 x 445 mm	Net : 508 x 230 x 424 mm Gross : 575 x 163 x 453 mm	Net : 472 x 230 x 400 mm Gross : 535 x 160 x 409 mm
Weight	Net : 9.6 kg, Gross : 12.0 kg	Net : 9.6 kg, Gross : 12.0 kg	Net : 5.7 kg, Gross : 6.4 kg	Net : 4.6 kg, Gross : 6.0 kg
Wall / Arm Mount Type	VESA	VESA	VESA	VESA
SPECIAL FEATURES				
Multimedia	PIP / PBP, HDCP, 4:3 in Wide (ARC)	PIP / PBP, HDCP, 4:3 in Wide (ARC)	FLATRON f Engine, ez Zooming, HDCP, WCG 100%, 4:3 in Wide (ARC)	FLATRON f Engine, ez Zooming, HDCP, WCG 100%, 4:3 in Wide (ARC)
AV / TV	HD Ready	HD Ready	—	—
Audio	—	—	—	—
Stand	Height Adjustment, Tilt, Swivel	Pivot (90°), Height Adjustment, Tilt, Swivel	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	80W (Typical)	80W (Typical)	45W (Typical)	45W (Typical)
Suspend / Standby	3W (Typical)	3W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	2W (Typical)	2W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC CI
USB	2Down 1Up	2Down 1Up	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star

DEPLOYED MODEL

DFC (Digital Fine Contrast ratio)

WIDE FORMAT SERIES



L197WH



L226WA



L226WTQ



L206WTQ

FLATRON	L197WH	L226WA	L226WTQ	L206WTQ
TFT PANEL SPEC				
Size	19" Wide	22" Wide	22" Wide	20" Wide
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	5000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)
Viewing Angle	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	2ms (GTG)	2ms (GTG)	2ms (GTG)	2ms (GTG)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1440 x 900 (WXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D, HDMI, Component (Video), PC Audio Out	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 440 x 230 x 382 mm Gross : 495 x 153 x 383 mm	Net : 502 x 234 x 424 mm Gross : 571 x 235 x 415 mm	Net : 502 x 234 x 424 mm Gross : 571 x 235 x 415 mm	Net : 471 x 234 x 402 mm Gross : 534 x 193 x 383 mm
Weight	Net : 3.9 kg, Gross : 4.8 kg	Net : 5.7 kg, Gross : 6.4 kg	Net : 5.7 kg, Gross : 6.4 kg	Net : 4.6 kg, Gross : 6.0 kg
Wall / Arm Mount Type	VESA	VESA	VESA	VESA
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, ez Zooming, HDCP, 4:3 in Wide (ARC)	PIP, ez Zooming, HDCP, 4:3 in Wide (ARC)	FLATRON f Engine, ez Zooming, HDCP, 4:3 in Wide (ARC)	FLATRON f Engine, ez Zooming, HDCP, 4:3 in Wide (ARC)
AV / TV	—	—	—	—
Audio	—	HD Ready	—	—
Stand	Dual Hinge, Height Adjustment, Tilt	— Tilt, Swivel	Tilt, Swivel	Tilt, Swivel
POWER CONSUMPTION				
Normal Operation	36W (Typical)	45W (Typical)	45W (Typical)	34W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC CI
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03 (Silver, Black), UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03 (Silver, Black), UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03 (Silver, Black), UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star

DEPLOYED MODEL

DFC (Digital Fine Contrast ratio)

*Color (Front) : Silver, Black
(Stand) : Black (Glossy)*Color (Front) : Silver, Black
(Stand) : Black (Glossy)*Color (Front) : Silver, Black
(Stand) : Black (Glossy)

WIDE FORMAT SERIES



L196WTQ



L206WU



L206WD



L225WT

FLATRON	L196WTQ	L206WU	L206WD	L225WT
TFT PANEL SPEC				
Size	19" Wide	20" Wide	20" Wide	22" Wide
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	5000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)
Viewing Angle	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	2ms (GTG)	2ms (GTG)	2ms (GTG)	5ms (Typical)
Supported Colors	16.2M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1440 x 900 (WXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D, USB (MultiLink Technology)	15 Pin D-Sub x 2, DVI-D	15 Pin D-Sub, DVI-D
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 440 x 234 x 384 mm Gross : 494 x 193 x 365 mm	Net : 471 x 234 x 402 mm Gross : 534 x 193 x 383 mm	Net : 471 x 234x 402 mm Gross : 534 x 193 x 383 mm	Net : 502 x 234 x 424 mm Gross : 571 x 235 x 415 mm
Weight	Net : 4.6 kg, Gross : 5.8 kg	Net : 4.6 kg, Gross : 6.0 kg	Net : 4.6 kg, Gross : 6.0 kg	Net : 5.7 kg, Gross : 6.4 kg
Wall / Arm Mount Type	VESA	VESA	VESA	VESA
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, ez Zooming, HDCP, 4:3 in Wide (ARC)	FLATRON f Engine, HDCP, 4:3 in Wide (ARC)	FLATRON f Engine, HDCP, 4:3 in Wide (ARC)	FLATRON f Engine, ez Zooming, HDCP, 4:3 in Wide (ARC)
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt, Swivel	Pivot (90°), Height Adjustment, Tilt, Swivel	Pivot (90°), Height Adjustment, Tilt, Swivel	Tilt, Swivel
POWER CONSUMPTION				
Normal Operation	34W (Typical)	45W (Typical)	45W (Typical)	45W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC CI
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03 (Silver, Black), UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, SEMKO, CE, FCC-B, C-Tick, SABS, Gost, NOM, EPA Energy Star

DEPLOYED MODEL

DFC (Digital Fine Contrast ratio)

*Color (Front) : Silver, Black
(Stand) : Black (Glossy)

WIDE FORMAT SERIES



L225WS



L222WT



L222WS



L204WT

FLATRON	L225WS	L222WT	L222WS	L204WT
TFT PANEL SPEC				
Size	22" Wide	21.6" Wide	21.6" Wide	20" Wide
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	5000:1 (DFC*)	5000:1 (DFC*)	1000:1	5000:1 (DFC*)
Viewing Angle	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog (Separate, Composite, SOG)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub	15 Pin D-Sub, DVI-D	15 Pin D-Sub	15 Pin D-Sub, DVI-D
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 502 x 234 x 424 mm Gross : 571 x 235 x 415 mm	Net : 502 x 234 x 424 mm Gross : 571 x 235 x 415 mm	Net : 502 x 234 x 424 mm Gross : 571 x 235 x 415 mm	Net : 466 x 226 x 384 mm Gross : 525 x 137 x 365 mm
Weight	Net : 5.7 kg, Gross : 6.4 kg	Net : 5.7 kg, Gross : 6.4 kg	Net : 5.7 kg, Gross : 6.4 kg	Net : 4.8 kg, Gross : 5.8 kg
Wall / Arm Mount Type	VESA	VESA	VESA	VESA
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, ez Zooming, 4:3 in Wide (ARC)	FLATRON f Engine, ez Zooming, HDCP, 4:3 in Wide (ARC)	LightView, 4:3 in Wide (ARC)	FLATRON f Engine, HDCP, 4:3 in Wide (ARC)
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt, Swivel	Tilt, Swivel	Tilt, Swivel	Tilt
POWER CONSUMPTION				
Normal Operation	45W (Typical)	45W (Typical)	45W (Typical)	45W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC CI
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03, UL, CUL, SEMKO, CE, FCC-B, C-Tick, SABS, Gost, NOM, EPA Energy Star	TCO-03, UL, CUL, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star

DEPLOYED MODEL

DFC (Digital Fine Contrast ratio)

*Color (Front) : Black

*Color (Front) : Silver, Black

WIDE FORMAT SERIES



L204WS



L194WT



L194WS



L192WS

FLATRON	L204WS	L194WT	L194WS	L192WS
TFT PANEL SPEC				
Size	20" Wide	19" Wide	19" Wide	19" Wide
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	5000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)	700:1
Viewing Angle	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°	H : 160°, V : 160°
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.7M Colors	16.2M Colors	16.2M Colors	16.2M Colors
Resolution	1680 x 1050 (WSXGA+)	1440 x 900 (WXGA+)	1440 x 900 (WXGA+)	1440 x 900 (WXGA+)
PHYSICAL				
Video Signal Type	RGB Analog (Separate, Composite, SOG)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub	15 Pin D-Sub, DVI-D	15 Pin D-Sub	15 Pin D-Sub
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 466 x 226 x 384 mm Gross : 525 x 137 x 365 mm	Net : 435 x 226 x 370 mm Gross : 494 x 130 x 384 mm	Net : 435 x 226 x 370 mm Gross : 494 x 130 x 384 mm	Net : 438 x 215 x 370 mm Gross : 484 x 126 x 370 mm
Weight	Net : 4.8 kg, Gross : 5.8 kg	Net : 3.6 kg, Gross : 4.8 kg	Net : 3.6 kg, Gross : 4.8 kg	Net : 4.2 kg, Gross : 5.2 kg
Wall / Arm Mount Type	VESA	VESA	VESA	VESA
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, 4:3 in Wide (ARC)	FLATRON f Engine, HDCP, 4:3 in Wide (ARC)	FLATRON f Engine, 4:3 in Wide (ARC)	LightView, 4:3 in Wide (ARC)
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt	Tilt	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	45W (Typical)	34W (Typical)	34W (Typical)	34W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC CI
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, C-Tick, SABS, Gost, NOM, EPA Energy Star

DEPLOYED MODEL

DFC (Digital Fine Contrast ratio)

*Color (Front) : Silver, Black

*Color (Front) : Silver, Black

*Color (Front) : Silver, Black

*Color (Front) : Silver, Black

MONITOR TV SERIES

**L177WSB****M228WD****M228WA****M208WA**

FLATRON	L177WSB	M228WD	M228WA	M208WA
TFT PANEL SPEC				
Size	17" Wide	22" Wide	22" Wide	20" Wide
Brightness	250 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	5000:1 (DFC*)	3000:1 (DFC*)	3000:1 (DFC*)	3000:1 (DFC*)
Viewing Angle	H : 170°, V : 170°	H : 176°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	8ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.2M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1440 x 900 (WXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub	15 Pin D-Sub, HDMI, Component, SCART x 2 (Full / half), Composite	15 Pin D-Sub, DVI-D, Component (SCART), Composite, S-Video, PC Audio In / Out	15 Pin D-Sub, DVI-D, Component (SCART), Composite, S-Video, PC Audio In / Out
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 409 x 204 x 362 mm Gross : 464 x 142 x 388 mm	Net : 525 x 230 x 439 mm Gross : 593 x 161 x 471 mm	Net : 525 x 230 x 439 mm Gross : 593 x 161 x 471 mm	Net : 484 x 230 x 413 mm Gross : 548 x 161 x 441 mm
Weight	Net : 2.8 kg, Gross : 4.0 kg	Net : 5.8 kg, Gross : 7.1 kg	Net : 5.8 kg, Gross : 7.1 kg	Net : 4.8 kg, Gross : 6.8 kg
Wall / Arm Mount Type	VESA	VESA	VESA	VESA
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, 4:3 in Wide (ARC)	HDTV	HDCP, 4:3 in Wide (ARC)	HDCP, 4:3 in Wide (ARC)
AV / TV	—	TV Tuner (Digital)	TV Tuner	TV Tuner
Audio	—	Speakers (3W x 2)	Speakers (3W x 2)	Speakers (3W x 2)
Stand	Tilt	Tilt, Swivel	Tilt, Swivel	Tilt, Swivel
POWER CONSUMPTION				
Normal Operation	23W (Typical)	60W (Typical)	50W (Typical)	50W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC 2B	DDC CI	DDC CI
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	UL, CUL, TUV-GS, SEMKO, CE, FCC-B	UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star

DEPLOYED MODEL

DFC (Digital Fine Contrast ratio)

MONITOR TV SERIES

**M198WA****M1921TA****M1721TA****M1921A**

FLATRON	M198WA	M1921TA	M1721TA	M1921A
TFT PANEL SPEC				
Size	19" Wide	19"	17"	19"
Brightness	300 cd/m ² (Typical)	300 cd/m ²	300 cd/m ²	300 cd/m ²
Contrast Ratio	3000:1 (DFC*)	3000:1 (DFC*)	3000:1 (DFC*)	3000:1
Viewing Angle	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.2M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1440 x 900 (WXGA+)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub, DVI-D, Component (SCART), Composite, S-Video, PC Audio In / Out	15 Pin D-Sub, DVI-D, S-Video, Composite, Component (SCART), PC Audio In / Out	15 Pin D-Sub, DVI-D, S-Video, Composite, Component (SCART), PC Audio In / Out	15 Pin D-Sub, S-Video, SCART, Composite, PC Audio In / Out
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 455 x 230 x 392 mm Gross : 520 x 161 x 422 mm	Net : 445 x 243 x 457 mm Gross : 509 x 175 x 475 mm	Net : 394 x 243 x 404 mm Gross : 448 x 161 x 406 mm	Net : 445 x 243 x 457 mm Gross : 509 x 175 x 475 mm
Weight	Net : 4.9 kg, Gross : 6.4 kg	Net : 5.5 kg, Gross : 7.1 kg	Net : 4.5 kg, Gross : 6.2 kg	Net : 5.5 kg, Gross : 7.1 kg
Wall / Arm Mount Type	VESA	VESA	VESA	VESA
SPECIAL FEATURES				
Multimedia	HDCP, 4:3 in Wide (ARC)	HDCP	HDCP	—
AV / TV	TV Tuner	HD Ready, TV Tuner, Hotel Mode	HD Ready, TV Tuner, Hotel Mode	TV Tuner
Audio	Speakers (3W x 2)	Speakers (3W x 2)	Speakers (3W x 2)	Speakers (3W x 2)
Stand	Tilt, Swivel	Tilt, Swivel	Tilt, Swivel	Tilt, Swivel
POWER CONSUMPTION				
Normal Operation	50W (Typical)	45W (Typical)	40W (Typical)	45W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC 2B
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	UL, CUL, TUV-Type Approval, SEMKO, CE, FCC-B, EPA Energy Star	UL, CUL, TUV-Type Approval, SEMKO, CE, FCC-B, EPA Energy Star	UL, CUL, TUV-Type Approval, SEMKO, CE, FCC-B, EPA Energy Star

DEPLOYED MODEL

DFC (Digital Fine Contrast ratio)

MONITOR TV SERIES

ULTRA SLIM SERIES

ARTISTIC SERIES



M1721A



L1972H



L1982U



L1982U

FLATRON	M1721A	L1972H	L1982U	L1982U
TFT PANEL SPEC				
Size	17"	19"	19"	19"
Brightness	300 cd/m ²	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	3000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)	3000:1 (DFC*)
Viewing Angle	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	5ms (Typical)	2ms (GTG)	2ms (GTG)	2ms (GTG)
Supported Colors	16.7M Colors	16.7M Colors	16.2M Colors	16.7M Colors
Resolution	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)
PHYSICAL				
Video Signal Type	RGB Analog (Separate, Composite, SOG)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, S-Video, SCART, Composite, PC Audio In / Out	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	DVI-I
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90~246 Vac (47~63Hz), Power Adapter	90~246 Vac (47~63Hz), Power Adapter
Dimension (W x D x H)	Net : 394 x 243 x 404 mm Gross : 448 x 161 x 406 mm	Net : 409 x 105 x 366 mm Gross : 473 x 174 x 426 mm	Net : 409 x 80 x 342 mm Gross : 482 x 154 x 405 mm	Net : 417 x 148 x 432 mm Gross : 480 x 246 x 503 mm
Weight	Net : 4.5 kg, Gross : 6.2 kg	Net : 5.2 kg, Gross : TBD	Net : 6.7 kg, Gross : 8.6 kg	Net : 5.0 kg, Gross : 6.3 kg
Wall / Arm Mount Type	VESA	VESA	VESA	—
SPECIAL FEATURES				
Multimedia	—	FLATRON f Engine, ez Zooming, HDCP	FLATRON f Engine, AutoBright, HDCP	FLATRON f Engine, Fine Window (Zoning), forte Manager, HDCP
AV / TV	TV Tuner	—	—	—
Audio	Speakers (3W x 2)	—	—	—
Stand	Tilt, Swivel	Dual Hinge, Height Adjustment, Tilt	Auto Pivot (90°), Auto Mirror, Dual Hinge and Sliding Height, Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	40W (Typical)	35W (Typical)	37W (Typical)	39W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	2W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC CI	DDC CI	DDC CI
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-Type Approval, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03 (Option), UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03 (Option), UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	UL, CUL, TUV-Type, SEMKO, CE, FCC-B, EPA Energy Star

DEPLOYED MODEL

DFC (Digital Fine Contrast ratio)

ARTISTIC SERIES



L1960TR



L1960TR



L1960TR



L1760TR

FLATRON	L1960TR	L1960TR	L1960TR	L1760TR
TFT PANEL SPEC				
Size	19"	19"	19"	17"
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	3000:1 (DFC*)	3000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)
Viewing Angle	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	2ms (GTG)	2ms (GTG)	2ms (GTG)	2ms (GTG)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	DVI-I	DVI-I	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D
Power Supply	90~246 Vac (47~63Hz), Power Adapter	90~246 Vac (47~63Hz), Power Adapter	90~246 Vac (47~63Hz), Power Adapter	90~246 Vac (47~63Hz), Power Adapter
Dimension (W x D x H)	Net : 417 x 114 x 432 mm Gross : 480 x 246 x 503 mm	Net : 417 x 145 x 429 mm Gross : 480 x 145 x 503 mm	Net : 430 x 226 x 427 mm Gross : 489 x 148 x 476 mm	Net : 393 x 226 x 391 mm Gross : 482 x 142 x 441 mm
Weight	Net : 6.3 kg, Gross : 7.6 kg	Net : 5.5 kg, Gross : 6.8 kg	Net : 4.6 kg, Gross : 6.7 kg	Net : 3.7 kg, Gross : 6.1 kg
Wall / Arm Mount Type	—	—	VESA	VESA
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, Fine Window (Zoning), forte Manager, HDCP	FLATRON f Engine, Fine Window (Zoning), forte Manager, HDCP	FLATRON f Engine, HDCP	FLATRON f Engine, HDCP
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt	Tilt	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	39W (Typical)	39W (Typical)	35W (Typical)	30W (Typical)
Suspend / Standby	2W (Typical)	2W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC CI
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-Type, SEMKO, CE, FCC-B, EPA Energy Star	UL, CUL, TUV-Type, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-Type, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-Type, SEMKO, CE, FCC-B, EPA Energy Star

STANDARD SERIES



L2000C



L2000CN



L1954TQ



L1954SM

FLATRON	L2000C	L2000CN	L1954TQ	L1954SM
TFT PANEL SPEC				
Size	20.1"	20.1"	19"	19"
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	2000:1 (DFC*)	2000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)
Viewing Angle	H : 178°, V : 178°	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	8ms (GTG)	6ms (Typical)	2ms (GTG)	5ms (Typical)
Supported Colors	16.8M Colors	16.8M Colors	16.7M Colors	16.7M Colors
Resolution	1600 x 1200 (UXGA)	1600 x 1200 (UXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub, PC Audio In / Out
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 446 x 243 x 448 mm Gross : 556 x 262 x 525 mm	Net : 446 x 243 x 448 mm Gross : 556 x 262 x 525 mm	Net : 403 x 230 x 420 mm Gross : 467 x 147 x 435 mm	Net : 408 x 230 x 426 mm Gross : 435 x 143 x 467 mm
Weight	Net : 7.7 kg, Gross : 9.6 kg	Net : 7.7 kg, Gross : 9.6 kg	Net : 3.7 kg, Gross : 5.4 kg	Net : 3.9 kg, Gross : 5.5 kg
Wall / Arm Mount Type	VESA	VESA	VESA	VESA
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP	FLATRON f Engine, HDCP	FLATRON f Engine, ez Zooming, HDCP	FLATRON f Engine
AV / TV	—	—	—	—
Audio	—	—	—	Speakers (1W x 2)
Stand	Pivot (90), Tilt, Swivel, Height Adjustment	Pivot (90), Tilt, Swivel, Height Adjustment	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	50W (Typical)	58W (Typical)	33W (Typical)	37W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC CI
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03, ISO 13406-2, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, GOST, VCCI-2, EPA Energy Star	TCO-03, ISO 13406-2, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, GOST, VCCI-2, EPA Energy Star	UL, CUL, TUV-Type, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03 (Silver), UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star
DEPLOYED MODEL	*Color (Front) : Silver, Black DFC (Digital Fine Contrast ratio)	*Color (Front) : Silver, Black		*Color (Front) : Silver, Black (Stand) : Black

STANDARD SERIES



L1754SM



L1953PR



L1753PR



L1953HR

FLATRON	L1754SM	L1953PR	L1753PR	L1953HR
TFT PANEL SPEC				
Size	17"	19"	17"	19"
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	5000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)
Viewing Angle	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	5ms (Typical)	2ms (GTG)	2ms (GTG)	2ms (GTG)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)
PHYSICAL				
Video Signal Type	RGB Analog (Separate, Composite, SOG)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, PC Audio In / Out	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 371 x 204 x 413 mm Gross : 426 x 143 x 406 mm	Net : TBD Gross : 516 x 225 x 388 mm	Net : TBD Gross : TBD	Net : 402 x 208 x 468 mm Gross : 453 x 155 x 384 mm
Weight	Net : 3.4 kg, Gross : 4.6 kg	Net : TBD, Gross : 7.2 kg	Net : TBD, Gross : TBD	Net : 4.6 kg, Gross : 6.1 kg
Wall / Arm Mount Type	VESA	VESA	VESA	VESA
SPECIAL FEATURES				
Multimedia	FLATRON f Engine	FLATRON f Engine, HDCP	FLATRON f Engine, HDCP	FLATRON f Engine, HDCP
AV / TV	—	—	—	—
Audio	Speakers (1W x 2)	—	—	—
Stand	Tilt	Pivot (90°), Height Adjustment, Tilt	Pivot (90°), Height Adjustment, Tilt	Height Adjustment, Tilt
POWER CONSUMPTION				
Normal Operation	35W (Typical)	33W (Typical)	30W (Typical)	33W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC CI
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03 (Silver), UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star
DEPLOYED MODEL	*Color (Front) : Silver, Black (Stand) : Black	*Color (Front) : Silver, Black	*Color (Front) : Silver, Black	*Color (Front) : Silver, Black

STANDARD SERIES



L1753HR



L1953HM



L1753HM



L1953TR

FLATRON	L1753HR	L1953HM	L1753HM	L1953TR
TFT PANEL SPEC				
Size	17"	19"	17"	19"
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	5000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)
Viewing Angle	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	2ms (GTG)	2ms (GTG)	2ms (GTG)	2ms (GTG)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.2M Colors
Resolution	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 365 x 208 x 455 mm Gross : 405 x 152 x 369 mm	Net : 402 x 208 x 468 mm Gross : 453 x 155 x 384 mm	Net : 365 x 208 x 455 mm Gross : 405 x 152 x 369 mm	Net : 402 x 180 x 408 mm Gross : 453 x 110 x 384 mm
Weight	Net : 4.1 kg, Gross : 5.2 kg	Net : 4.8 kg, Gross : 6.3 kg	Net : 4.3 kg, Gross : 5.4 kg	Net : 3.6 kg, Gross : 4.9 kg
Wall / Arm Mount Type	VESA	VESA	VESA	VESA
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP	FLATRON f Engine, HDCP	FLATRON f Engine, HDCP	FLATRON f Engine, HDCP
AV / TV	—	—	—	—
Audio	—	Speakers (1W x 2)	—	—
Stand	Height Adjustment, Tilt	Height Adjustment, Tilt	Height Adjustment, Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	30W (Typical)	33W (Typical)	30W (Typical)	33W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC CI
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star
DEPLOYED MODEL	*Color (Front) : Silver, Black	*Color (Front) : Silver, Black	*Color (Front) : Silver, Black	*Color (Front) : Silver, Black

DFC (Digital Fine Contrast ratio)

STANDARD SERIES



L1753TR



L1953S



L1753S



L1919S

FLATRON	L1753TR	L1953S	L1753S	L1919S
TFT PANEL SPEC				
Size	17"	19"	17"	19"
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	5000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)	5000:1 (DFC*)
Viewing Angle	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°	H : 170°, V : 170°
Response Time	2ms (GTG)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.2M Colors	16.2M Colors	16.2M Colors	16.2M Colors
Resolution	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub	15 Pin D-Sub	15 Pin D-Sub
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 365 x 180 x 378 mm Gross : 405 x 102 x 369 mm	Net : 402 x 180 x 408 mm Gross : 453 x 110 x 384 mm	Net : 365 x 180 x 378 mm Gross : 405 x 102 x 369 mm	Net : 418 x 180 x 420 mm Gross : 469 x 116 x 394 mm
Weight	Net : 3.1 kg, Gross : 4.0 kg	Net : 3.6 kg, Gross : 4.9 kg	Net : 3.1 kg, Gross : 4.0 kg	Net : 4.0 kg, Gross : 4.9 kg
Wall / Arm Mount Type	VESA	VESA	VESA	VESA
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP	FLATRON f Engine	FLATRON f Engine	FLATRON f Engine
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt	Tilt	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	30W (Typical)	33W (Typical)	30W (Typical)	33W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC CI
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star
DEPLOYED MODEL	*Color (Front) : Silver, Black	*Color (Front) : Silver, Black	*Color (Front) : Silver, Black	*Color (Front) : Silver, Black (Option)

DFC (Digital Fine Contrast ratio)

STANDARD SERIES LARGE SIZED SERIES

**L1719S****L1918S****L1718S****M5500C**

FLATRON	L1719S	L1918S	L1718S	M5500C
TFT PANEL SPEC				
Size	17"	19"	17"	55" Wide
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	500 cd/m ² (Typical)
Contrast Ratio	5000:1 (DFC*)	700:1	700:1	1200:1
Viewing Angle	H : 170°, V : 170°	H : 160°, V : 160°	H : 160°, V : 160°	H : 178°, V : 178°
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	10ms (GTG)
Supported Colors	16.2M Colors	16.2M Colors	16.7M Colors	16.7M Colors
Resolution	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1920 x 1080 (WUXGA)
PHYSICAL				
Video Signal Type	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub	15 Pin D-Sub	15 Pin D-Sub	15Pin D-Sub In x Out, DVI-D, Composite In / Out x 2, S-Video, Component In x 2, RS-232C In / Out
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 376 x 180 x 380 mm Gross : 417 x 114 x 357 mm	Net : 418 x 180 x 414 mm Gross : 478 x 131 x 429 mm	Net : 375 x 180 x 380 mm Gross : 432 x 130 x 375 mm	Net : 1375 x 143 x 878 mm Gross : 1740 x 430 x 1115 mm
Weight	Net : 3.3 kg, Gross : 4.0 kg	Net : 4.3 kg, Gross : 6.0 kg	Net : 3.7 kg, Gross : 4.8 kg	Net : 55.0 kg, Gross : 85.0 kg
Wall / Arm Mount Type	VESA	VESA	VESA	AP-WX60
SPECIAL FEATURES				
Multimedia	FLATRON f Engine	LightView	LightView	HDCP, Heat Sensor, Split Zoom, PIP / POP / PBP, SRS WOW Remote Control
AV / TV	—	—	—	Optional Speaker (10W x 2)
Audio	—	—	—	Swivel
Stand	Tilt	Tilt	Tilt	
POWER CONSUMPTION				
Normal Operation	30W (Typical)	34W (Typical)	31W (Typical)	315W (Typical) (Without Speakers)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	4W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	2W (Typical)
PLUG & PLAY				
DDC	DDC CI	DDC CI	DDC CI	DDC 2B, RS232C In / Out, Discrete IR
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA Energy Star	TCO-99, ISO-13406-2, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, GOST, VCCI, C-TICK, EPA Energy Star, BSMI, PSB, SABS, NOM	TCO-99, ISO-13406-2, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, GOST, VCCI, C-TICK, EPA Energy Star, BSMI, PSB, SABS, NOM	UL, CSA, CE, CB Scheme, TUV-GS, SEMKO, FCC Class B, VCCI, C-TICK, GOST

DEPLOYED MODEL *Color (Front) : Silver, Black (Option)
DFC (Digital Fine Contrast ratio)

LARGE SIZED SERIES

**M4710C****M4210C****M3701C****M3201C**

FLATRON	M4710C	M4210C	M3701C	M3201C
TFT PANEL SPEC				
Size	47" Wide	42" Wide	37" Wide	32" Wide
Brightness	500 cd/m ² (Typical)	500 cd/m ² (Typical)	500 cd/m ² (Typical)	500 cd/m ² (Typical)
Contrast Ratio	1600:1	1600:1	1600:1	1600:1
Viewing Angle	H : 178°, V : 178°	H : 178°, V : 178°	H : 178°, V : 178°	H : 178°, V : 178°
Response Time	10ms (GTG)	9ms (GTG)	9ms (Typical)	8ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1920 x 1080 (WUXGA)	1366 x 768 (WXGA)	1366 x 768 (WXGA)	1366 x 768 (WXGA)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15Pin D-Sub In / Out, DVI-D / HDMI, Composite In / Out, S-Video, Component In x 2, RS-232C In / Out	15Pin D-Sub In / Out, DVI-D / HDMI, Composite In / Out, S-Video, Component In x 2, RS-232C In / Out	15Pin D-Sub In / Out, DVI-D / HDMI, Composite In / Out, S-Video, Component In x 2, RS-232C In / Out	15Pin D-Sub In / Out, DVI-D / HDMI, Composite In / Out, S-Video, Component In x 2, RS-232C In / Out
Power Supply	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)	90 ~ 264 Vac (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 1375 x 143 x 878 mm Gross : 1740 x 430 x 1115 mm	Net : 1057 x 119 x 653 mm Gross : 1188 x 295 x 902 mm	Net : 928 x 120 x 571 mm (Head Only) Gross : 1066 x 360 x 826 mm	Net : 803 x 100 x 493 mm (Head Only) Gross : 917 x 332 x 690 mm
Weight	Net : 55.0 kg, Gross : 85.0 kg	Net : 30.8 kg, Gross : 46.5 kg	Net : 23.0 kg (Head Only), Gross : 36.0 kg	Net : 16.0 kg (Head Only), Gross : 26.0 kg
Wall / Arm Mount Type	AP-WX60	AP-WX60	AP-WX60	RW200 (VESA : 200 x 200)
SPECIAL FEATURES				
Multimedia	HDCP, Heat Sensor, Lamp Fault Sensor, Split Zoom, XD Engine, PSM, SSM, ISM, CSM, Surround Max	HDCP, Heat Sensor, Lamp Fault Sensor, Split Zoom, XD Engine, PSM, SSM, ISM, CSM, Surround Max	HDCP, Heat Sensor, Lamp Fault Sensor, Split Zoom, XD Engine, PSM, SSM, ISM, CSM, Surround Max	HDCP, Heat Sensor, Lamp Fault Sensor, Split Zoom, XD Engine, PSM, SSM, ISM, CSM, Surround Max
AV / TV	Remote Control	Remote Control	Remote Control	Remote Control
Audio	Optional Speaker (10W x 2)	Optional Speaker (10W x 2)	Optional Speaker (10W x 2)	Optional Speaker (10W x 2)
Stand	—	—	—	Swivel
POWER CONSUMPTION				
Normal Operation	300W (Typical) (Without Speakers)	220W (Typical) (Without Speakers)	180W (Typical) (Without Speakers)	145W (Typical) (Without Speakers)
Suspend / Standby	4W (Typical)	4W (Typical)	4W (Typical)	4W (Typical)
Power off Mode	2W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B, RS232C In / Out, Discrete IR	DDC 2B, RS232C In / Out, Discrete IR	DDC 2B, RS232C In / Out, Discrete IR	DDC 2B, RS232C In / Out, Discrete IR
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CSA, CE, CB Scheme, TUV-GS, NEMKO, FCC Class B, VCCI, C-UL, C-TICK, GOST	UL, CE, FCC-B, TUV-GS, NEMKO, CB scheme, VCCI, C-UL, C-TICK, GOST, MIC	UL, CE, FCC-B, TUV-GS, NEMKO, CB scheme, VCCI, C-UL, GOST, MIC	UL, CE, FCC-B, TUV-GS, NEMKO, CB scheme, VCCI, C-UL, GOST, MIC

DEPLOYED MODEL
DFC (Digital Fine Contrast ratio)



2005 PC WORLD Top 10 Monitors, USA



2004 Techspot Outstanding Product Award



CRN Test Center Recommended



Computer Magazine Test Award (Champion) Belgium



Hungarian Optical Craft Union Certification Hungary



PC World Highly Recommended Bulgaria



MegaGame Best Buy Poland



Enter Editor's Choice Poland



Hard & Soft Best Buy Russia



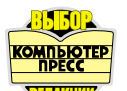
PC Advisor Best Buy U.K.



Digit Digital Best Value India



PC Magazine Editor's Choice Bulgaria



Computer Press Editor's Choice Russia



PCM Bundle Award (champion) Netherlands



Pc World Computer Best Buy Poland



PC World Best Purchase Poland



PC Pro Recommended U.K.



PC Format SA Gold Award South Africa



Home PC World Editor's Choice China



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