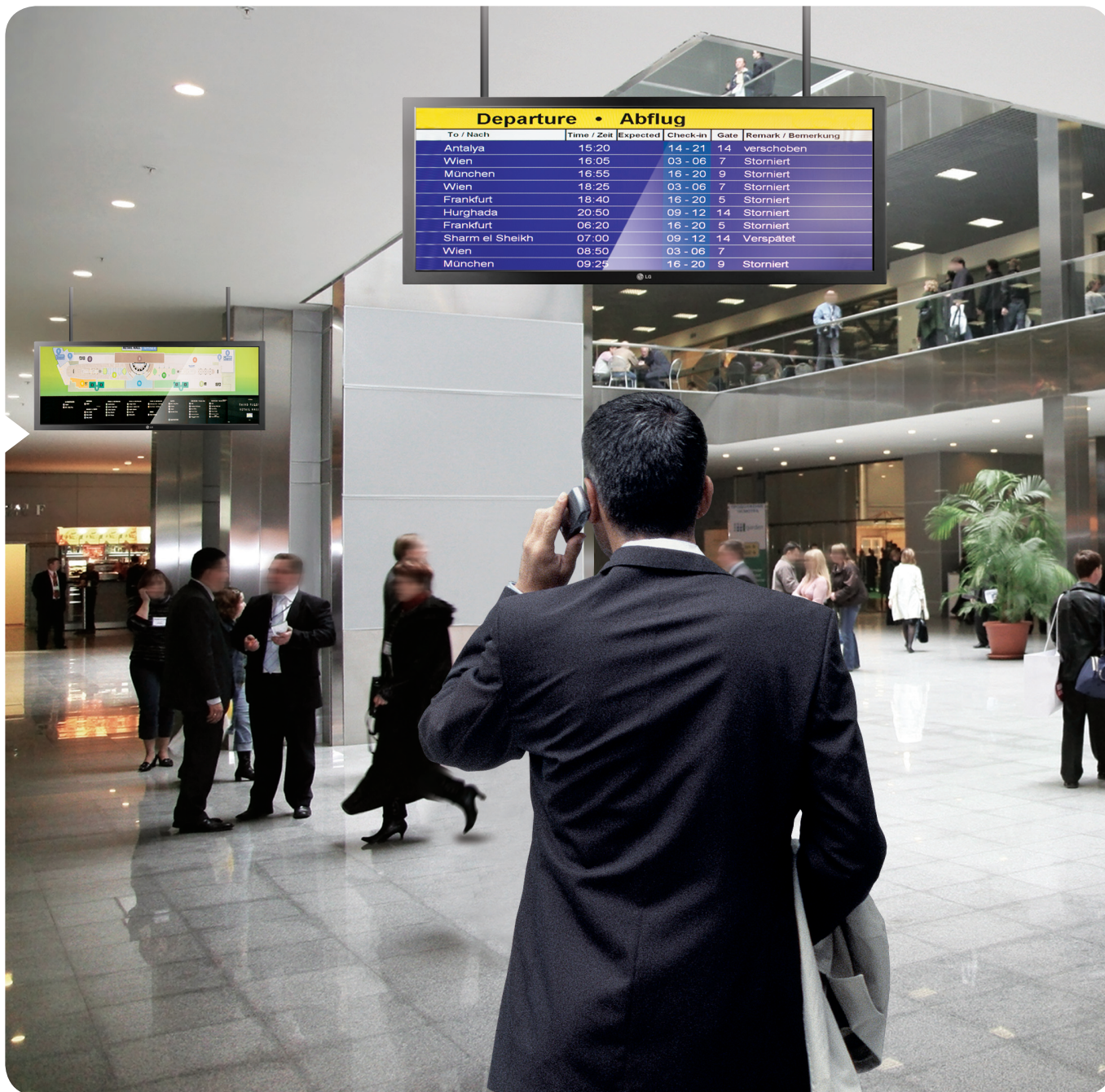


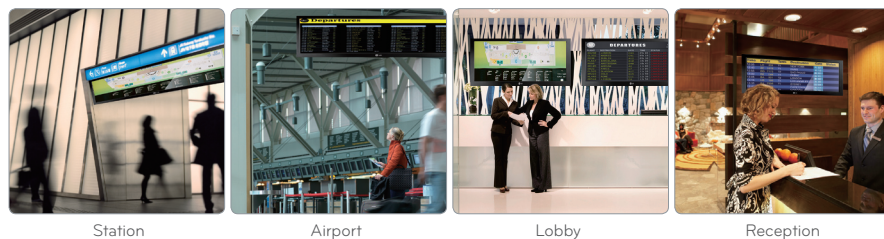
Specially Designed for Unique Application, STRETCHED DISPLAY M2901S/M3801S



| Departure • Abflug | | | | | | |
|--------------------|-------------|----------|----------|------|--------------------|--|
| To / Nach | Time / Zeit | Expected | Check-in | Gate | Remark / Bemerkung | |
| Antalya | 15:20 | 14 - 21 | 14 | 14 | verschoben | |
| Wien | 16:05 | 03 - 06 | 7 | | Storniert | |
| München | 16:55 | 16 - 20 | 9 | | Storniert | |
| Wien | 18:25 | 03 - 06 | 7 | | Storniert | |
| Frankfurt | 18:40 | 16 - 20 | 5 | | Storniert | |
| Hurghada | 20:50 | 09 - 12 | 14 | | Storniert | |
| Frankfurt | 06:20 | 16 - 20 | 5 | | Storniert | |
| Sharm el Sheikh | 07:00 | 09 - 12 | 14 | | Verspätet | |
| Wien | 08:50 | 03 - 06 | 7 | | Storniert | |
| München | 09:25 | 16 - 20 | 9 | | Storniert | |

UNIQUE APPLICATION

LG Stretched Monitor provides unique application to its users replacing conventional displays in applications as diverse as transportation and leisure.



Station

Airport

Lobby

Reception

AUTO SCALING DRIVER

With Auto Scaling, you can ensure that content created for conventional displays will be well suited for non-standard aspect ratio.

Conventional Display
- Aspect ratio : 16:9

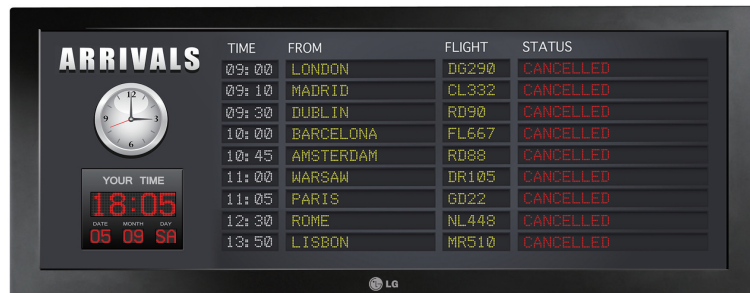
AUTO SCALING →

Stretched Display
- Aspect ratio : 17.6(29") , 16.4(38")

STRETCHED DISPLAY M2901S/M3801S



- Wide view with space saving
- RS232C LG protocol
- eZ-Net Manager LAN control
- Auto scaling driver for non-standard aspect ratio



FEATURES

M2901S

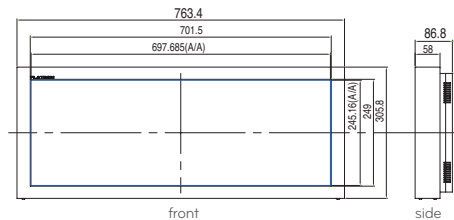
- Screen Size : 29"
- Aspect Ratio : 17:6
- Native Resolution : 1366 x 480 (HD)
- Brightness : 420cd/m²
- Contrast Ratio : 1,200:1
- Viewing Angle (H x V) : 178 x 178
- Response Time : 8 ms (G to G)

M3801S

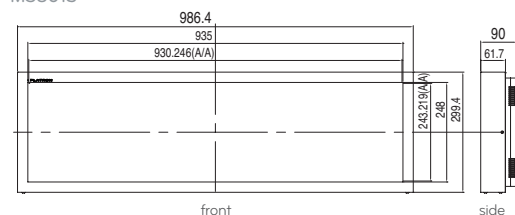
- Screen Size : 38"
- Aspect Ratio : 16:4
- Native Resolution : 1920 x 502 (FHD)
- Brightness : 420cd/m²
- Contrast Ratio : 1,400:1
- Viewing Angle (H x V) : 178 x 178
- Response Time : 5 ms (G to G)

DIMENSION

M2901S



M3801S



SPECIFICATIONS

| | M2901S | M3801S |
|---|---|---|
| MODULE | Screen Size 29" | 38" |
| Aspect Ratio | 17 : 6 | 16 : 4 |
| Native Resolution | 1366 X 480 (HD) | 1920 X 502 (FHD) |
| Pixels(H x V x 3) | 1,967,040 | 2,891,520 |
| Brightness | 420 cd/m ² | 420 cd/m ² |
| Contrast Ratio | 1,200 : 1 | 1,400 : 1 |
| Viewing Angle(H x V) | 178 x 178 | 178 x 178 |
| Color Depth | 16.7 M | 1.06 Billion |
| Response Time | 8 ms(G to G) | 5 ms(G to G) |
| Surface Treatment | Haze 10% , Hard Coating(3H) | Haze 10% , Hard Coating(3H) |
| VIDEO | Max Input Resolution 1360 X 768 @ 60Hz(RGB,HDMI/DVI) | 1920 X 1080 @ 60Hz(RGB, HDMI/DVI) |
| Recommended Resolution | 1360 X 480 @ 60Hz(RGB,HDMI/DVI) | 1920 X 502 @ 60Hz(RGB, HDMI/DVI) |
| H-Scanning Frequency | 28 - 70kHz(RGB, HDMI/DVI) | 28 - 70kHz(RGB, HDMI/DVI) |
| V-Scanning Frequency | 57 - 63 Hz(RGB, HDMI/DVI) | 57 - 63 Hz(RGB, HDMI/DVI) |
| Pixel Frequency | 25.0MHz - 140.0MHz(RGB, HDMI/DVI) | 25.0MHz - 140.0MHz(RGB, HDMI/DVI) |
| Sync Compatibility | Separate / Digital | Separate / Digital |
| Video Input | RGB, HDMI / DVI | RGB, HDMI / DVI |
| Picture mode | No | No |
| Color temperature | User / Cool / Normal / Warm | User / Cool / Normal / Warm |
| REAR INPUTS | Component Video No | No |
| PC Input via 15-Pin Sub "D" | 1 / 1 | 1 / 1 |
| Composite Video Input / Output | No | No |
| Audio Output | No | No |
| Audio Inputs | No | No |
| HDTV Formats | 480i / 480p / 576i / 576p / 720p / 1080i | 480i / 480p / 576i / 576p / 720p / 1080i |
| PC Formats | Auto Scaling to HD | Auto Scaling to FHD |
| HDMI / DVI with HDCP | Yes | Yes |
| RS-232C Input / Output | 1 / 1, Female-to-Female Crossed Type | 1 / 1, Female-to-Female Crossed Type |
| RJ-45 | Yes | Yes |
| USB | - | - |
| Audio Jack Built-in(No Amp) | No | No |
| Discrete IR Input | Yes | Yes |
| AUDIO | Auto Volume No | No |
| Balance | No | No |
| Audio Power | No | No |
| Speaker On/off | No | No |
| Sound mode | No | No |
| SPECIAL FEATURES | NC2000(Optional PC) Compatible No | No |
| New Temperature Sensor | No | No |
| Tile Mode | No | No |
| Image Zoom | No | No |
| Source Selection | Digital(HDMI/DVI) / Analog(RGB) | Digital(HDMI/DVI) / Analog(RGB) |
| Brightness/Contrast | Yes | Yes |
| Position | H / V | H / V |
| Set-up | Language (English) | Language (English) |
| ISM Method | No | No |
| Advanced | No | No |
| Auto Power / Source Memory | Yes | Yes |
| Key Lock | Yes | Yes |
| Color | Black | Black |
| CABINET | Bezel Width - | - |
| Monitor Dimensions(W x H x D) | 763.4mm(30.05") x 305.8mm(12.03") x 85.5mm(3.36") | 986.4mm(38.83") x 299.4mm(11.78") x 90.0mm(3.54") |
| Weight | 11.0kg(24.25lb) | 13.8kg(30.42lb) |
| Monitor with Optional Stand & Speaker Dimensions(W x H x D) | N/A : No stand/speaker | N/A : No stand/speaker |
| Carton Dimensions(W x H x D) | 864mm x 447mm x 196mm | 1087mm x 468mm x 196mm |
| Packed Weight | 33.1kg (72.9 lb) (head only) | - |
| Wall Mount Interface (mm) | 400 x 200 | 400 x 200 |
| POWER | Power Supply 100-240V-, 50/60Hz | 100-240V-, 50/60Hz |
| Power Type | Built-in Power | Built-in Power |
| Power Switch Type | Yes | Yes |
| Power Saving | Normal 90 W | 110 W |
| DPMS | 3W | 3W |
| Switch Off | 0.5W | 0.5W |
| STANDARD CERTIFICATION | Safety - | - |
| EMC | - | - |

※ Image may differ slightly from actual product. Specifications are subject to change without prior notice.

Feel the Fabulous Images Onscreen, TOUCH DISPLAY M4214T/M4716T



MULTI-TOUCH TECHNOLOGY

Touch monitor supports various applications with infrared multi-touch technology. This makes possible to deliver interesting experience and rich information to user.



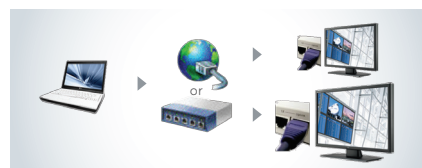
TRENDY DESIGN

For retail, hospitality, airports, bus terminals, exhibition, restaurants, conference rooms, stock exchanges and more LG touch monitor helps to make luxury mood with its simple and trendy design.



eZ-Net Manager

eZ-Net manager lets the user control monitors which are installed in remote areas through ethernet. So you can check the status of monitors and change the input and volume, even update the firmware from server.



TOUCH DISPLAY M4214T/M4716T



- Infrared multi-touch technology
- Built to fit in trendy indoor environments

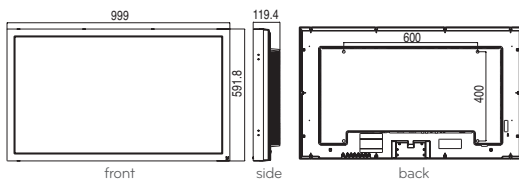


FEATURES

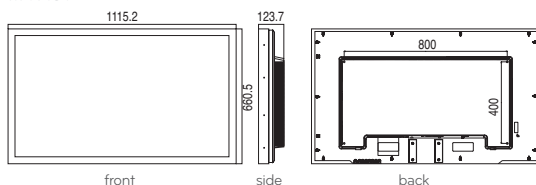
- PANEL**
- Screen Size : 42" , 47"
 - Aspect Ratio : 16 : 9
 - Native Resolution : 1920 x 1080 (FHD)
 - Brightness : 400cd/m²
 - Contrast Ratio : 1,300:1, 3,000:1 (DCR)
 - Viewing Angle (H x V) : 178 x 178
 - Response Time : 10 ms (G to G)
- AUDIO**
- Audio Power : 20W (10W x 2)
 - Speaker On/off : Yes
 - Clear Voice II : Yes
 - Sound mode : Standard/Music/Cinema /Sports/Game/User
- CABINET**
- Bezel Width : 32.5mm(42"), 36.1mm(47")
- TOUCH**
- Touch type : IR (Infrared) LED
 - Available object size for touch : 7mm (Touch), 8mm (Drawing)
 - Response Time : 13.5ms(42"), 15ms(47")
 - Accuracy : 5mm
 - Operating System Support : Windows XP/ Vista/7

DIMENSION

M4214T



M4716T



SPECIFICATIONS

| | M4214T | M4716T |
|---------------------------------|---|--|
| MODULE | Screen Size 42" | 47" |
| | Aspect Ratio 16 : 9 | 16 : 9 |
| | Native Resolution 1920 X 1080 (FHD) | 1920 X 1080 (FHD) |
| | Pixels(H x V x 3) 6,220,800 | 6,220,800 |
| | Brightness 400 cd/m ² | 400 cd/m ² |
| | Contrast Ratio 1,300:1 / 3,000:1 (DCR) | 1,300:1 / 3,000:1 (DCR) |
| | Viewing Angle(H x V) 178 x 178 | 178 x 178 |
| | Color Depth 1.06 Billion | 1.06 Billion |
| | Response Time 10 ms(G to G) | 10 ms(G to G) |
| | Surface Treatment Hard Coating(3H) Anti-glare | Hard Coating(3H) Anti-glare |
| TOUCH | Touch type IR(Infrared) LED | IR(Infrared) LED |
| | Available object size for touch 7mm (Touch), 8mm (Drawing) | 7mm (Touch), 8mm (Drawing) |
| | Response Time 13.5ms | 15ms |
| | Accuracy 5mm | 5mm |
| | Interface USB 2.0 Full Speed (12Mbps) | USB 2.0 Full Speed (12Mbps) |
| | Power USB Bus-Powered (High power) | USB Bus-Powered (High power) |
| | Protection Glass Thickness 2.8mm (Anti Fog Film) | 2.8mm (Anti Fog Film) |
| | Protection Glass Transmission 90% | 90% |
| | Operating System Support Windows XP / Vista / 7 | Windows XP / Vista / 7 |
| VIDEO | Video Input RGB, HDMI / DVI | RGB, HDMI / DVI |
| | Picture mode Vivid/Standard/Cinema/Sports/Game/User1/User2 | Vivid/Standard/Cinema/Sports/Game/User1/User2 |
| | Color temperature Warm / Medium / Cool / User | Warm / Medium / Cool / User |
| REAR INPUTS | Component Video 1Hi-Res | 1Hi-Res |
| | PC Input via 15-Pin Sub "D" 1 / 1 | 1 / 1 |
| | Composite Video Input / Output 1 / 1 | 1 / 1 |
| | Audio Output 1 | 1 |
| | Audio Inputs 2 Plus PC Sound | 2 Plus PC Sound |
| | HDTV Formats Component : 720p/1080i HDMI : 720p/1080i/1080p | Component : 720p/1080i HDMI : 720p/1080i/1080p |
| | PC Formats Auto Scaling to WXGA | Auto Scaling to WXGA |
| | HDMI / DVI with HDCP Yes | Yes |
| | RS-232C Input / Output 1 / 1, Female-to-Female Crossed Type | 1 / 1, Female-to-Female Crossed Type |
| | RJ-45 Yes | Yes |
| | USB port for PC connection 1 (USB 2.0 Full Speed _ 12Mbps) | 1 (USB 2.0 Full Speed _ 12Mbps) |
| | Audio Jack Built-in(No Amp) Yes | Yes |
| | Discrete IR Input Yes | Yes |
| AUDIO | Auto Volume Yes | Yes |
| | Balance Yes | Yes |
| | Audio Power 20W(10W x 2) | 20W(10W x 2) |
| | Speaker On/off Yes | Yes |
| | Sound mode Clear Voice/Standard/Music/Cinema/Sports/Game/User | Clear Voice/Standard/Music/Cinema/Sports/Game/User |
| SPECIAL FEATURES | NC2000(Optional PC) Compatible No | No |
| | New Temperature Sensor Yes | Yes |
| | Tile Mode No | No |
| | Image Zoom No | No |
| | Source Selection Digital(HDMI/DVI)/Analog(RGB)/Component/AV | Digital(HDMI/DVI)/Analog(RGB)/Component /AV |
| | Brightness/Contrast Yes | Yes |
| | Position H / V | H / V |
| | Set-up Language (English/French/Spanish/Italian/German/Portugues/Korean/Japanese/Chinese/Russian) | Language (English/French/Spanish/Italian/German/Portugues/Korean/Japanese/Chinese/Russian) |
| | ISM Method Normal/White wash/Orbiter/Inversion/Dot wash | Normal/White wash/Orbiter/Inversion/Dot wash |
| | Advanced Gamma / Film mode / Black level / Noise Reduction | Gamma / Film mode / Black level / Noise Reduction |
| | Auto Power / Source Memory Yes | Yes |
| | Key Lock Yes | Yes |
| CABINET | Color Black | Black |
| | Bezel Width 32.5 mm | 36.1 mm |
| | Monitor Dimensions(W x H x D) 999cm (39.3") x 591.8cm (23.3") x 119.4cm (4.7") | 1115.2cm(43.9") x 66.05cm(26.0") x 123.7cm(4.9") |
| | Weight 28.68kg (63.2lb) | 35.27kg (77.8 lb) |
| | Monitor with Optional Stand & Speaker Dimensions(W x H x D) 999cm (39.3") x 68.04cm (26.8") x 29.3cm (11.5") | 1115.2cm(43.9") x 75.74cm(29.8") x 30.26cm (11.9") |
| | Carton Dimensions(W x H x D) 108.0cm (42.5") x 70.0cm (27.6") x 28.5cm (11.2") (Head Only) | 120.3cm (47.4") x 77.8cm (30.6") x 33.2cm (13.1") (Head Only) |
| | Packed Weight 33.1kg (72.9 lb) (head only) | 38.0kg (83.8 lb) (head only) |
| | Wall Mount Interface (mm) 600 x 400 (AP-WX60) | 800 x 400 (AP-WX60) |
| POWER | Power Supply 100-240V- , 50/60Hz | 100-240V- , 50/60Hz |
| | Power Type Built-in Power | Built-in Power |
| | Power Switch Type No | No |
| | Power Saving 220 W | 300 W |
| | DPMS 1W(RGB) / 2W(HDMI) | 1W(RGB) / 2W(HDMI) |
| | Switch Off 0.5W | 0.5W |
| STANDARD (CERTIFICATION) | Safety UL / cUL / CB scheme / TUV | UL / cUL / CB scheme / TUV |
| | EMC FCC Class "B" / VCCI / C-tick / CE / KCC | FCC Class "B" / VCCI / C-tick / CE / KCC |
| | Erp / Energy Star 5.0 Yes / Yes | Yes / Yes |

※ Image may differ slightly from actual product. Specifications are subject to change without prior notice.

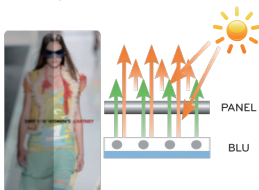
Vivid and Clear Even Under Sunlight Exposure, SHINE-OUT DISPLAY M4224F



SHINE-OUT DISPLAY

SHINE OUT

Perfect fit for window display by reflecting away the sunlight for best image visibility and clearer display under direct sunlight than conventional panel.



Shineout (Outdoor Exclusive Panel)

VIDEO WALL

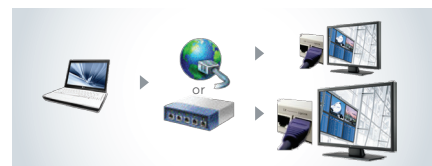
Good for constructing video wall with narrow bezel size. It maximizes display effect through various size video wall.



5 x 5 MATRIX

eZ-Net Manager

eZ-Net manager lets the user control monitors which are installed in remote areas through ethernet. So you can check the status of monitors and change the input and volume, even update the firmware from server.



SHINE-OUT DISPLAY M4224F



- Perfect fit for window display
- Reflects away the sunlight for best image visibility
- Clearer display under direct sunlight than conventional panel



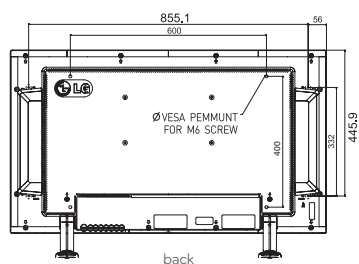
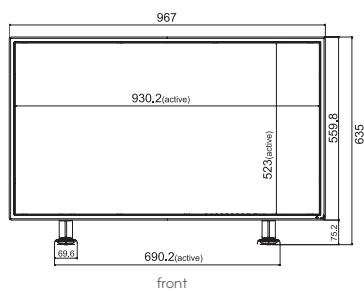
FEATURES

- PANEL**
- Screen Size : 42"
 - Aspect Ratio : 16 : 9
 - Native Resolution : 1920 x 1080 (FHD)
 - Brightness : 700cd/m²
 - Contrast Ratio : 1,200:1
 - Viewing Angle (H x V) : 178 x 178
 - Response Time : 10 ms (G to G)

- AUDIO**
- Audio Power : 20W (10W x 2)
 - Speaker On/off : Yes
 - Clear Voice : Yes
 - Sound mode : Standard / Music / Cinema / Sports / Game / User

- CABINET**
- Bezel Width : 16.9 mm

DIMENSION



SPECIFICATIONS

| | | M4224F | |
|--------------------------------|---|--|---------|
| MODULE | Screen Size | 42" | |
| | Aspect Ratio | 16 : 9 | |
| | Native Resolution | 1920 X 1080 (FHD) | |
| | Pixels(H x V x 3) | 6,220,800 | |
| | Brightness | 700 cd/m ² | |
| | Contrast Ratio | 1,200:1 | |
| | Viewing Angle(H x V) | 178 x 178 | |
| | Color Depth | 1.06 Billion | |
| | Response Time | 10 ms | |
| | Surface Treatment | Hard Coating(3H), Anti-Reflection Coated (ARC) | |
| VIDEO | Max Input Resolution | 1920 X 1080 @ 60Hz(RGB, HDMI/DVI) | |
| | Recommended Resolution | 1920 X 1080 @ 60Hz(RGB, HDMI/DVI) | |
| | H-Scanning Frequency | 30 - 83kHz(RGB, HDMI/DVI) | |
| | V-Scanning Frequency | 56 - 75 Hz(RGB), 60Hz(HDMI/DVI) | |
| | Pixel Frequency | 148.5 MHz(RGB, HDMI/DVI) | |
| | Sync Compatibility | Separate / Composite / Digital | |
| | Video Input | RGB, HDMI / DVI | |
| | Picture mode | Vivid/Standard/Cinema/Sports/Game/User1/User2 | |
| | Color temperature | Warm / Medium / Cool / User | |
| | REAR INPUTS | Component Video | 1Hi-Res |
| PC Input via 15-Pin Sub "D" | | 1 / 1 | |
| Composite Video Input / Output | | 1 / 1 | |
| Audio Output | | 1 | |
| Audio Inputs | | 2 Plus PC Sound | |
| HDTV Formats | | Component : 720p/1080i/1080p HDMI : 720p/1080i/1080p Auto Scaling to FHD | |
| PC Formats | | | |
| HDMI / DVI with HDCP | | Yes | |
| RS-232C Input / Output | | 1 / 1, Female-to-Female Crossed Type | |
| RJ-45 | | Yes | |
| AUDIO | USB | - | |
| | Audio Jack Built-in(No Amp) | Yes | |
| | Discrete IR Input | Yes | |
| | Auto Volume | Yes | |
| | Balance | Yes | |
| | Audio Power | 20W(10W x 2) | |
| | Speaker On/off | Yes | |
| | Sound mode | Clear Voice/Standard/Music/Cinema/Sports/Game/User | |
| | SPECIAL FEATURES | NC2000(Optional PC) Compatible | No |
| | | New Temperature Sensor | Yes |
| Tile Mode | | Yes, Up to 5x5, support natural mode | |
| Image Zoom | | No | |
| Source Selection | | Digital(HDMI/DVI) / Analog(RGB) / Component / AV | |
| Brightness/Contrast | | Yes | |
| Position | | H / V | |
| Set-up | | Language (English / French / Spanish / Italian / German / Portugues / Korean / Japanese / Chinese / Russian) | |
| ISM Method | | Normal/White wash/Orbiter/Inversion/Dot wash | |
| Advanced | | Gamma / Film mode / Black level / Noise Reduction | |
| CABINET | Auto Power / Source Memory | Yes | |
| | Key Lock | Yes | |
| | Color | Black / Silver | |
| | Bezel Width | 16.9 mm | |
| | Monitor Dimensions(W x H x D) | 96.7cm (38.1") X 55.98cm(22.0") X 12.37cm (4.9") | |
| | Weight | 18.64kg (41.1lb) | |
| | Monitor with Optional Stand & Speaker Dimensions(W x H x D) | 96.7cm (38.1") X 63.5cm (25.0") X 25.86cm (10.2") | |
| | Carton Dimensions(W x H x D) | 104.5cm (41.1") x 66.0cm (26.1") x 25.0cm (9.8") (Head Only) 114.5cm (45.1") x 72.8cm (28.7") x 25.7cm (10.1") (Full Package) | |
| | Packed Weight | 21.87kg (48.21 lb) (head only) 24.80kg (54.67 lb) (full package) | |
| | VESA™ Standard Mount Interface (mm) | 600 x 400 (AP-WX60) | |
| POWER | Power Supply | 100-240V-, 50/60Hz | |
| | Power Type | Built-in Power | |
| | Power Switch Type | No | |
| | Power Saving | Normal DPMS Switch Off | |
| | | 220 W 1W(RGB) / 2W(HDMI) 1W | |
| STANDARD (CERTIFICATION) | Safety | CB scheme / TUV | |
| | EMC | CE | |

※ Image may differ slightly from actual product. Specifications are subject to change without prior notice.

The Smartest Choice For Seamless Innovation

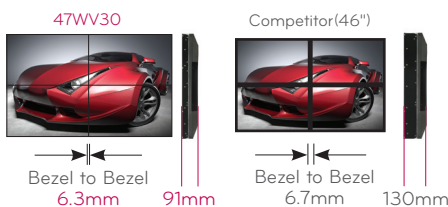
SUPER NARROW BEZEL DISPLAY 47WV30



VIDEO WALL

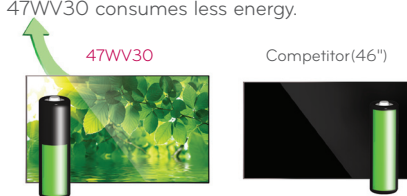
SLIMMER BEZEL & DEPTH

6.3-mm thick and 91-mm deep. The slim bezels create powerful and impactful video walls that can be easily installed, maintained and managed.



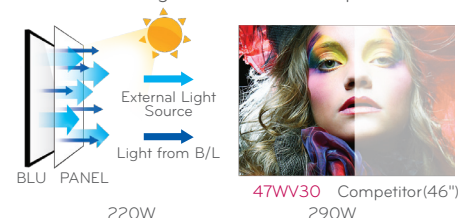
LED LOW POWER CONSUMPTION

By using LED panels without mercury or other harmful substances, 47WV30 is eco-friendlier than any of its competitors. Most of all, 47WV30 consumes less energy.



SHINE-OUT

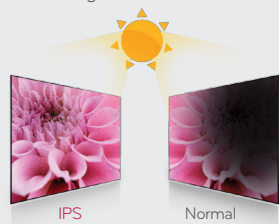
Perfect fit for window display by reflecting away the sunlight for best image visibility and clearer display under direct sunlight than conventional panel.



IPS SUPERB PICTURE QUALITY

NO BLACKENING DEFECT

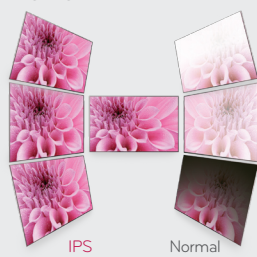
Hardly affected by light or heat, hence no blackening.



If outdoor temperature is 30°(86°F)
Surface temperature of display is 85°(185°F)

TRUE WIDE

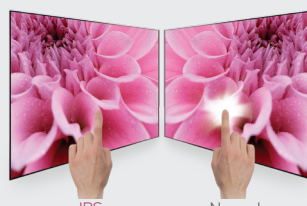
No color changes or distortion from any viewing angle



Color Change avg.@60°
Gamma Change avg.@60°

STABLE PANEL

When touch the screen, it can also display consistently with leaving no mark.



SIZE PREMIUM

47W is 10% larger than 46W, and the gap amounts to 8.4"



SUPER NARROW BEZEL DISPLAY

47WV30



- Shine-Out 700nit
- Direct LED.
- Super Narrow Bezel(Bezel to bezel 6.3mm) technology allows public to see more of everything
- USB playback is simple, easy solution without additional cost.



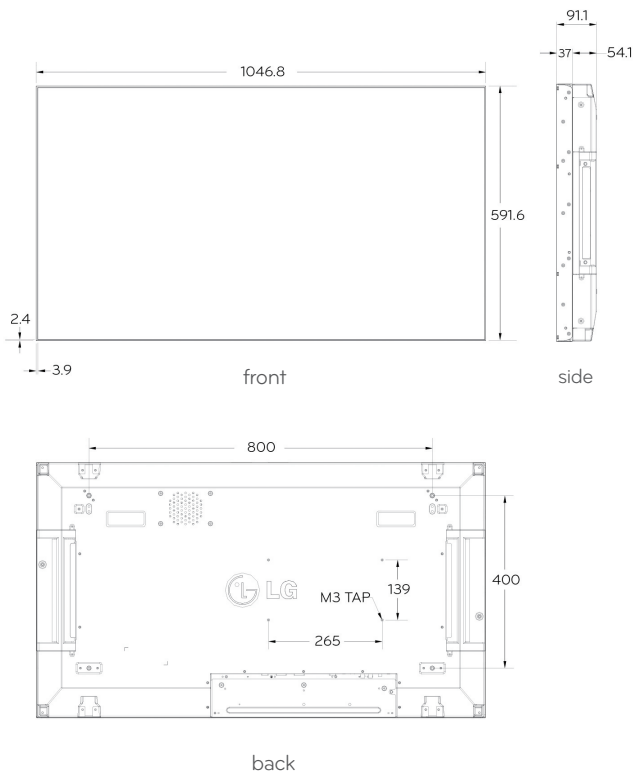
FEATURES

- Direct LED
- Panel Size : 47"
- Bezel to Bezel Size : 6.3mm
- Slim Depth : 91mm
- Power Consumption : 220W
- Tile Mode : 15X15
- USB Playback → Low cost media player
- Hi Tni : 110°C (Competitors: 75°C)
- Shine out → High Visibility

SPECIFICATIONS

| | | 47WV30 | |
|--------------------------------|---|---|--------------------------|
| MODULE | Screen Size | 47" | |
| | Aspect Ratio | 16 : 9 | |
| | Native Resolution | 1366 X 768 (HD) | |
| | Pixels(H x V x 3) | 3,147,264 | |
| | Brightness | 700 cd/m ² | |
| | Contrast Ratio | 1,300:1, 500,000:1(DCR) | |
| | Viewing Angle(H x V) | 178 x 178 | |
| | Color Depth | 16.7 Millions | |
| | Response Time | 12 ms(G to G) | |
| | Surface Treatment | Hard coating(3H), Anti-glare | |
| VIDEO | Max Input Resolution | 1366 X 768 @ 60Hz(RGB,HDMI/DVI) | |
| | Recommended Resolution | 1366 X 768 @ 60Hz(RGB,HDMI/DVI) | |
| | H-Scanning Frequency | 30~68kHz(RGB,HDMI/DVI) | |
| | V-Scanning Frequency | 56~75kHz(RGB)/63Hz(HDMI/DVI) | |
| | Pixel Frequency | 80MHz(RGB,HDMI/DVI) | |
| | Sync Compatability | Separate / Composite / Digital | |
| | Video Input | RGB, HDMI / DVI | |
| | Picture mode | Vivid / Standard / Cinema / Sports / Game | |
| | Color temperature | Warm / Medium / Cool | |
| | REAR INPUTS | Component Video | 1Hi-Res |
| PC Input via 15-Pin Sub "D" | | 1 / 1 | |
| Composite Video Input / Output | | - | |
| Audio Output | | 1 | |
| Audio Inputs | | 2 Plus PC Sound | |
| HDTV Formats | | 480i / 480p / 576i 576p / 720p / 1080i | |
| PC Formats | | Auto Scaling to HD | |
| HDMI / DVI with HDCP | | Yes | |
| RS-232C Input / Output | | 1 / 1, Female-to-Female Crossed Type | |
| RJ-45 | | Yes | |
| AUDIO | USB | Yes | |
| | Audio Jack Built-in(No Amp) | Yes | |
| | Discreate IR Input | Yes | |
| | Auto Volume | No | |
| | Balance | Yes | |
| | Audio Power | 20W(10W x 2) | |
| | Speaker On/off | Yes | |
| | Sound mode | Standard / Music / Cinema / Sports / Game | |
| | SPECIAL FEATURES | NC2000(Optional PC) Compatible | No |
| | | New Temperature Sensor | Yes |
| Tile Mode | | Yes, 15 x 15 | |
| Image Zoom | | No | |
| Source Selection | | Digital(HDMI/DVI) / DVI / Analog(RGB) / Component / USB | |
| Brightness/Contrast | | Yes | |
| Position | | H / V | |
| Set-up | | Language (Korean / Chinese / Japanese / German / English / French / Portuguese / Spanish / Italian / Russian) | |
| ISM Method | | Normal, Color wash, White wash | |
| Advanced | | Color Temp, Dynamic Contrast, Dynamic Color, Noise Reduction, Gamma, Black level / Film Mode | |
| CABINET | Auto Power / Source Memory | Yes | |
| | Key Lock | No | |
| | Color | Black | |
| | Bezel Width | 3.9(left / top) / 2.4(right / bottom)mm | |
| | Monitor Dimensions(W x H x D) | 1046.8(41.2 inch) X 591.6(2.33 inch) X 911(0.36 inch) | |
| | Weight | 29kg(63.93lb) | |
| | Monitor with Optional Stand & Speaker Dimensions(W x H x D) | - | |
| | Carton Dimensions(W x H x D) | 1110 X 668 X 269 | |
| | Packed Weight | 34kg | |
| | VESA™ Standard Mount Interface (mm) | 800 x 400 | |
| POWER | Power Supply | 100-240V~, 50/60Hz | |
| | Power Type | Built-in Power | |
| | Power Switch Type | Yes | |
| | Power Saving | 220 W(MAX), 160 W(Typ) | |
| | DPMS | 1W(RGB) | |
| | Switch Off | 0.5W | |
| | STANDARD (CERTIFICATION) | Safety | UL / cUL / CB / TUV / KC |
| | | EMC | FCC / CE / KCC |

DIMENSION



※ Image may differ slightly from actual product. Specifications are subject to change without prior notice.