

LG COMMERCIAL MONITOR

PROFESSIONAL 65VS10

- Resolution : 1,920 x 1,080(FHD)
- Exclusive PD Panel
- High Brightness(↑700cd/m²)
- USB Playback(Low cost media player)
- ErP Certified

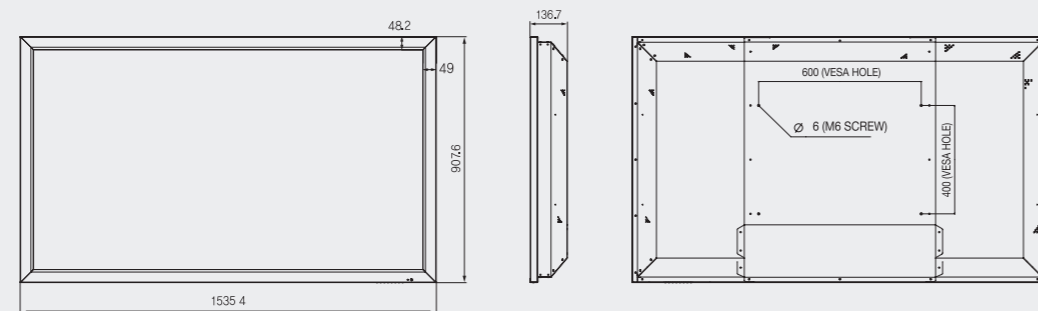


SPECIFICATION

PANEL

Screen Size : 65"
 Aspect Ratio : 16 : 9
 Native Resolution : 1920 x 1080 (FHD)
 Brightness : 700cd/m²
 Contrast Ratio : 2,500:1, 5,000:1 (DCR)
 Viewing Angle (H x V) : 178 x 178
 Response Time : 8 ms (G to G)

DIMENSION



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 : 49.0 mm

FEATURES

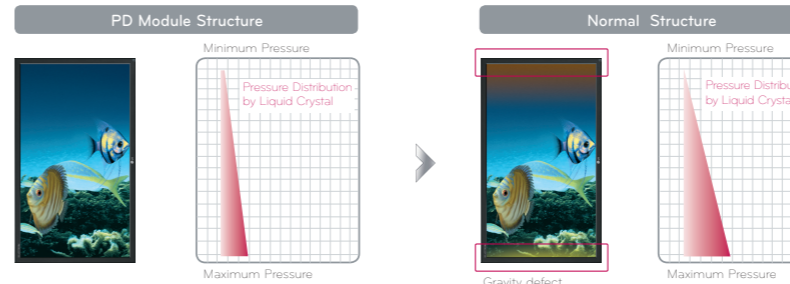
24/7 Operation Performance

Another strength of the LG PD module is that it can operate 24 hours a day. It can fulfill its function as a digital signage, smashes the limits of place and time and is highly durable and provides continuous performance.



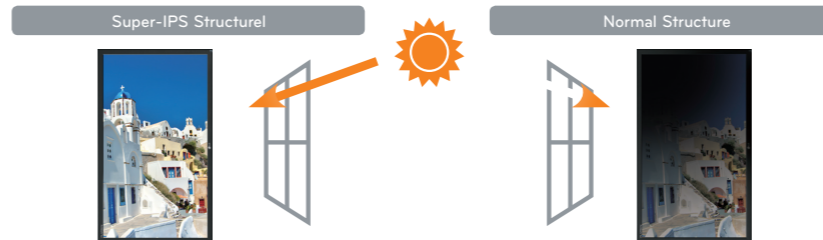
Portrait Mode

The portrait display mode is the exclusive area of the PD module. The pressure exerted by the liquid crystal is generally proportional to the distance from the top of the screen. Therefore the maximum pressure is exerted at the bottom of screen while the minimum pressure is exerted at the top of the screen. However, the PD module has relatively uniform pressure distribution comparing to TV panel, which in consequence has a far better stability.



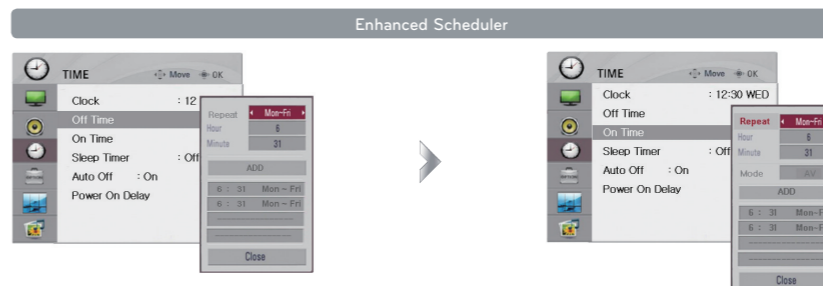
No Blackening Defect

Even under direct sunlight exposure, LG commercial monitors that adopted LGD V5 panel remain free of blackening defects and provides superior quality for outdoor usage. This means you can save on costs related to purchasing IR blockers or extra cooling systems, in addition to saving power. What's more, you can save on space since no glass covers are needed for the monitors.



Enhanced Scheduler

The upgraded scheduler lets the user set the 'On' and 'Off' time from Monday through Sunday. So you can flexibly manage the operation time of the LG commercial monitors.



SPECIFICATION



65VS10

PANEL	Screen Size Aspect Ratio Native Resolution Pixels(H x V x 3) Brightness Contrast Ratio Viewing Angle(H x V) Color Depth Response Time Surface Treatment Max Input Resolution	65" 16 : 9 1920 X 1080 (FHD) 6,220,800 700 cd/m ² 2,500 : 1, 5,000:1 (DCR) 178 x 178 1.07 Billion 8 ms(G to G) HCLR, Hard Coating(3H) 1920 X 1080 @ 60Hz(RGB, HDMI/DVI)
VIDEO	Recommended Resolution H-Scanning Frequency V-Scanning Frequency Pixel Frequency Sync Compatibility Video Input Picture Mode Color Temperature	1920 X 1080 @ 60Hz (RGB, HDMI/DVI) 30 ~ 83kHz (RGB, HDMI/DVI) 56 ~ 75 Hz (RGB), 60Hz (HDMI/DVI) 148.5 MHz (RGB, HDMI/DVI) Separate / Composite / Digital RGB, HDMI / DVI Vivid/Standard/Cinema/Sports/Game/User/2 Warm / Medium / Cool / User
REAR INPUTS	Component Video PC Input via 15-Pin Sub "D" Composite Video Input / Output Audio Output Audio Inputs HDTV Formats PC Formats HDMI / DVI with HDCP RS-232C Input / Output RJ-45 USB Audio Jack Built-in(No Amp) Discrete IR Input	1Hi-Res 1 / 1 1 / 1 1 2 Plus PC Sound Component : 720p/1080i/1080p HDMI : 720p/1080i/1080p Auto Scaling to FHD Yes 1 / 1, Female-to-Female Crossed Type Yes Yes Yes Yes Yes
AUDIO	Auto Volume Balance Audio Power Speaker On/off Sound Mode	Yes Yes 20W(10W x 2) - Clear Voice/Standard/Music/Cinema/Sports/Game/User
SPECIAL FEATURES	NC2000(Optional PC) Compatible New Temperature Sensor Tile Mode Image Zoom Source Selection Brightness/Contrast Position Set-up ISM Method Advanced	No Yes Yes, Up to 5x5, support natural mode No Digital(HDMI/DVI) / Analog(RGB) / Component / Yes H / V Language (English / French / Spanish / Italian / German / Portuguese / Korean / Japanese / Chinese / Russian) Normal/White wash/Orbiter/Inversion/Dot wash Gamma / Film mode / Black level / Noise Reduction
CABINET	Auto Power/Source Memory Key Lock Color Bezel Width Monitor Dimensions(W X H X D) Weight Monitor with Optional Stand & Speaker Dimensions(W X H X D) Carton Dimensions(W X H X D) Packed Weight	Yes Yes Black 49.0 mm 153.54cm (60.5") X 90.76cm (35.7") X 13.67cm (5.4") 52kg (114.6 lb) N/A : No Speaker 169.0cm (66.5") X 103.0cm (40.6") X 33.0cm (13.0") (Head Only) 59.6kg (114.6 lb) (head only)
POWER	VESA™ Standard Mount Interface (mm) Power Supply Power Type Power Switch Power Consumption Normal DPMS Power Off	600 x 400 (AP-WX60) 100-240V~, 50/60Hz Built-in Power No 550 W 1W(RGB) / 2W(HDMI/DVI) 1W
STANDARD (CERTIFICATION)	Safety EMC	UL / c-UL / CB scheme / TUV FCC Class "B" / VCCI / C-tick / CE / KCC

*The specification could be changed without prior notice.