

Inteligentna Elektronika

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Nazwa **Monitor do ścian video LG 55LV77A**

Cena **0,00 zł**

Producent **LG**

OPIS PRODUKTU

Dane techniczne:

Panel Screen Size 55" (54.64" measured diagonal)

Panel Technology IPS

Aspect Ratio 16 : 9

Native Resolution 1920 x 1080 (FHD)

Brightness 700cd/m²

Contrast Ratio 1,400:1

Dynamic CR 500,000:1

Color gamut 72%

Viewing Angle (H x V) 178 x 178

Color Depth 1.06 Billion

Response Time 12 ms

Surface Treatment Hard coating (3H), Anti-reflection treatment of the front polarizer (Reflectance: <2%)

Life time 60,000 Hrs

Orientation Portrait & Landscape

Connectivity Input -----

Digital (HDCP) HDMI(1), DP(1), DVI(1)

Analog RGB(1) Shared Component, AV(1)

Audio AV(1)

External Control RS232C(1), RJ45(1), External IR(1)

USB Yes (1)

Output -----

Digital (With HDCP) DP (1) from HDMI/DVI/DP input

Audio Yes (1)

External Control RS232C (1)

Video Max Input Resolution 1920 x 1080@60Hz(RGB, HDMI, DVI-D, Display Port)

Recommended Resolution 1920 x 1080@60Hz(RGB, HDMI, DVI-D, Display Port)

H-Scanning Frequency 30 ~ 83kHz(RGB, HDMI, DVI-D, Display Port)

V-Scanning Frequency 56Hz ~ 75Hz (RGB), 56Hz ~ 60Hz (HDMI, DVI-D, Display Port)

Pixel Frequency 148.5MHz(RGB, HDMI, DVI-D, Display Port)

Sync Compatability Separate / Digital
Video Input RGB, HDMI, DVI-D, Display Port, AV, Component
Picture mode Vivid, Standard, Cinema, Sports, Game
Color temperature Warm, Medium, Cool
Physical Specification Color Black
Monitor Dimension (W x H x D) 1213.4mm x 684.2mm x 88.5mm
Weight (head) 23.2kg
VESA Standard Mount Interface 600mm x 400mm
Special Features Temperature Sensor Yes
Cooling FAN Yes
Tile Mode Yes, Up to 15 x 15
Natural Mode@Tile Mode Yes
Source Selection RGB / DVI-D / HDMI / Component / AV / Display Port / USB
Brightness/Contrast/Backlight Yes
Position/Size Yes
Language (OSD) Korean, Chinese(Traditional), Chinese(Simplified), Japanese, German, English, French, Portuguese(Brazil), Portuguese(Europe), Spanish, Italian, Russian, Swedish(Sweden), Finnish(Finland), Norwegian(Norway), Danish(Denmark), Dutch(Netherlands), Cheskey(Czecho), Greek(Greece)
Language (USB Playback) Korean, Chinese(Traditional), Chinese(Simplified), Japanese, German, English, French, Portuguese(Brazil), Portuguese(Europe), Spanish, Italian, Russian, Swedish(Sweden), Finnish(Finland), Norwegian(Norway), Danish(Denmark), Dutch(Netherlands), Cheskey(Czecho), Greek(Greece)
Language (Manual) English, French, German, Spanish, Italian, Korean, Portugues, Hungarian, Greek, Russian, Dutch, Kazakh, Ukrainian, Polish, Arabic, Indonesian, Japanese, Turkish, Czech, Taiwanese, Slovak
Language (ESG) English, German, French, Italian, Spanish, Portugues, Greek, Polish, Czech, Slovak, Korean, Japanese
ISM Method Normal, Orbiter, inversion, White wash
Advanced Dynamic Contrast, Dynamic Color, Clear White, Skin Color, Noise Reduction, Digital Noise Reduction, Gamma, Black Level
Time Clock, On/Off Time, Sleep Timer, Power on Delay, Auto Off, Automatic Standby
Information Model/Type, S/W Version, Serial Number, IP Address, Mac address, Homepage
Input Label Yes
Auto Power/Source Memory Yes
Environment Conditions Operation Temperature 0°C ~ 40°C
Operation Humidity 10% ~80%
Power Power Supply 100-240V~, 50/60Hz
Power Type (Adapter or LIPS) Built-in Power
Power Consumption (Typ.) 230W
Power Consumption (Smart Energy Saving) 130W
Power Consumption (DPM) 0.7W
Power Consumption (Power off) 0.5W
Standard (Certification) Safety UL / c-UL / CB / TUV / KC
EMC FCC Class "B" / CE / KCC
ErP / Energy Star Yes / Yes (Energy Star 6.0)
Software Compatibility SuperSign-w lite Yes
SuperSign-c Yes