

Inteligentna Elektronika

Ul. Raduńska 36A
83-333 Chmielno

Tel.: +48 730 90 60 90

E-mail: info@centrumprojekcji.pl



Nazwa **Monitor LG 22XF1TJ**

Cena **0,00 zł**

Producent **LG**

OPIS PRODUKTU

PANEL

Screen Size 21.5" Panel Technology IPS

Back Light Type Edge Aspect Ratio 16:9

Native Resolution 1920x1080 (FHD) Refresh Rate 60Hz

Brightness 1300nit (Typ, w/ Glass) Contrast Ratio 1000:1 (Typ)

Dynamic CR 800,000:1 Color gamut NTSC 72%

Viewing Angle(H x V) 178x178 Color Depth 8bit, 16.7 Million colors

Response Time 25ms (G to G) Surface Treatment(Haze) Anti glare, 3H(Haze 25%)

Life time 70,000 Hrs (Typ) Operation Hours (Hours/Day) 24/7

Portrait / Landscape Yes / Yes QWP(Quarter Wave Plate) Yes (Apply on glass)

CONNECTIVITY(JACK INTERFACE)

Input HDMI (1, HDCP1.4), RS232C IN, RJ45(LAN), USB2.0 Type A (1) Output Touch USB, External Speaker

Out (1, L/R, 10W+10W), RS232C OUT

MECHANICAL SPECIFICATION

Bezel Color Black Bezel Width 32.0mm(R/L), 27.0mm(T/B)

Weight(Head) 8.1 Kg Packed Weight 9.7 Kg

Monitor Dimension(W x H x D) 554.7 x 325.8 x 60mm Carton Dimensions(W x H x D) (Box outer size) 644 x 406 x 207 mm

VESA™ Standard Mount Interface 100x100 Protection Glass Depth 3mm, Tempered / Chemical strengthening (Thermal-strengthening), Shatter-Proof

KEY FEATURE

HW Internal Memory 16GB, Temperature Sensor, Auto Brightness sensor, Humidity Sensor, Acceleration(Gyro) Sensor, Power Indicator, FANSW webOS ver. (webOS4.1), Embedded CMS (Local Contents Scheduling, Group Manager), USB Plug & Play, Fail over, Background Image (Booting Logo Image, No Signal Image), Sync Mode (Local Network Sync), Video Tag (4, Max One HDMI input), Play via URL, Rotation (Screen Rotation, External Input Rotation), Gapless Playback, Setting Data Cloning, SNMP, ISM Method, Status Mailing, Control Manager, Power (Smart Energy Saving, PM mode, Wake on LAN, Network Ready), HDMI-CEC, SI Server Setting, webRTC, Pro:Idiom

ENVIRONMENT CONDITIONS

Operation Temperature 0°C to 50 °C Operation Humidity 10 % to 80 %

POWER

Power Supply AC 100-240V~, 50/60Hz Power Type Built-In Power

POWER CONSUMPTION

Typ. 85W Max. 115W

BTU (British Thermal Unit) 290(Typ), 393(Max) Smart Energy Saving 40W

DPM 0.5W Power off 0.5W

CERTIFICATION

Safety CB / NRTL EMC FCC Class "A" / CE / KC / VCCI

ErP / Energy Star Yes / No

SOFTWARE COMPATIBILITY

SuperSign CMS Yes SuperSign Control / Control+ Yes / Yes

Signage 365 Care Yes

LANGUAGE

OSD English, French, German, Spanish, Italian, Korean, Chinese(Simplified), Chinese(Original), Portugues(Brazil), Swedish, Finnish, Norwegian, Danish, Russian, Japanese, Portugues(Europe), Dutch, Czech, Greek, Arab, Turkish

ACCESSORY

Basic Remote Controller(including battery 2ea),

Power Cord, Manual (EIG, IG), RS-232C Gender

SPECIAL FEATURE

Tilt(Facedown) Yes (Max -15° degree, Face Down) PPIP Rating IP66 (Front Only)

Direct Sunlight Yes