

HIGH BRIGHTNESS OPEN FRAME DISPLAY 72WX70MF



LED HIGH VISIBILITY

High Brightness

2,100 cd/m² (Max)



72WX70MF

Quarter Wave Plate

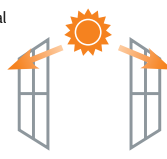
- QWP polarizer for Portrait or landscape viewing
- Viewable even for drivers wearing Polarized Sunglasses

HIGH RELIABILITY

High Resistance to Blackening Defect

- No need of IR blocker
- Versatile signage for various weather conditions and applications

Conventional

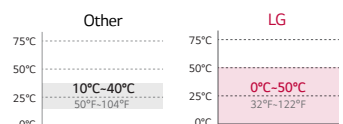


IPS



Improved Operation Temperature

- Enhanced resistance to outdoor temperature
- Higher chance of not having to use active cooling



HIGH BRIGHTNESS OPEN FRAME DISPLAY

72WX70MF 72F"**FEATURES**

- LED (PD Panel)
- Brightness : 2,100cd/m² (Max), 1,700cd/m² (Min)
- High Resistant to Blackening Defect
- Slim Depth : 139.5mm
- Light Sensor (Auto Brightness Control)
- Dual Temperature Sensor (Auto Fan Speed Control)
- No Gravity Defect
- Built-in FANS for Optimal Ventilation (Air Curtain Cooling)

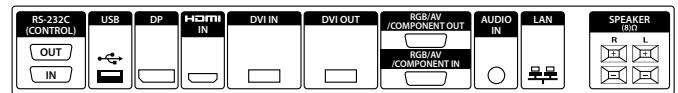
SPECIFICATIONS

72WX70MF

PANEL		Screen Size	72"
		Panel Technology	IPS
		Aspect Ratio	16 : 9
		Native Resolution	1,920 x 1,080 (FHD)
		Brightness	2,100 cd/m ² (Max), 1,700 cd/m ² (Min)
		Contrast Ratio	1,200 : 1
		Dynamic Contrast Ratio	500,000 : 1
		Viewing Angle (H x V)	178 x 178
		Response Time	12ms (GTG)
CONNECTIVITY		Input	
		Digital	HDMI(1), DVI(1), Display Port(1) with HDCP for all input
		Analog	RGB(1), Shared Component/AV
		Audio	Yes(1)
		External Control	RS232C(1), RJ45(1), IR Receiver(1)
		USB	Yes(1)
		Output	
		Digital	DVI-D(1)
		Analog	No
		Audio	External Speaker Out(1)
		External Control	RS232C(1)
		Audio	
		Auto Volume	No
		Balance	Yes
		Audio Power	20W (10W x 2)
		Speaker On / Off	Yes
		Clear Voice II	Yes
		Sound Mode	Standard, Music, Cinema, Sport, Game
PHYSICAL SPECIFICATION		Bezel Width	29.7mm
		Monitor Dimension (W x H x D)	1,654.5 x 956.5 x 139.5mm
		Weight (head)	54.5kg

	Packing Dimension	1,770 x 1,120 x 285mm
	Packing Weight	64.5kg
SPECIAL FEATURES	Additional	Temperature Sensor, Auto Brightness Sensor, Cooling FAN, Tile Mode(Up to 15x15), Natural Mode@Tile Mode, DPM Select, Energy Saving, File Play with USB, PIP/PBP
ENVIRONMENT CONDITIONS	Operation Temperature	0°C to 50°C
	Operation Humidity	10% to 80%
POWER	Power Supply	100-240V~, 50/60Hz
	Power Consumption	Built-In Power
	Typ. / Smart Energy Saving	1000W(Max 1300W) / 400W
	DPM	2.0W
	Power Off	1.0W
STANDARD(CERTIFICATION)	Safety	UL(Recognized) / CB scheme
	EMC	FCC Class "A", CE, KCC, C-Tick, VCCI
	ErP / Energy Star	NA / No
MEDIA PLAYER COMPATIBILITY	Slot PC Compatible (optional)	No
	External Media Player Attachable	No
SOFTWARE COMPATIBILITY	SuperSign W/Lite/C	Yes
ACCESSORY	Included	Remote Controller, Power Cable, RGB Cable, Manual, ESG, IR extension cable/PCB, Enclosure installation guide

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

INTERFACE**DIMENSION (unit : mm)**