OUTDOOROD278-75AB



3000nits double-sided floor standing ourdoor high-brightness LCD digital signage













Outdoor Waterproof

The IP56 rating provide full protection against dust and water projection. Built in intelligent heating and cooling, together with a smart automatic air circulation system.



Vandal-Resistant Glass

Protection class IK10 vandal-resistant glass for maximum protection of the display from extreme environmental conditions and external shocks



Sunlight Readable Image

Adjusts the brightness of the monitor automatically according to the surrounding lighting conditions. This feature considerably reduces power consumption and increases the monitor's lifetime.



Intelligent Thermal Management

According to the surrounding environment temperature to adjust the internal temperature, to ensure that the equipment in the appropriate temperature range, to extend the service life of the equipment.

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Product Parameters

MODEL



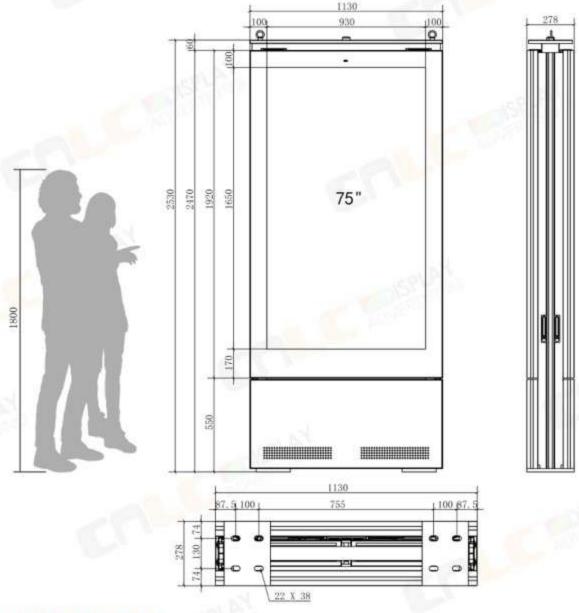
LCD Panel Brand and Model LCD Panel Withstand Temperature Level Brightness (w/o glass) Resolution	75"LG -30° +110° 3000nits 3840*2160	ENVIRONMENT	Operating Temperature IP Rating Life Span/Running Time	-20°+60° IP56 7/ 24 hours
Life span (Typ.) Viewing Angle Response Time (Typ.) No Blackening Defects Polarized Sunglasses Support	50,000 hours 178°/178° 8ms Up To 110° (230°F) Yes	OPTIONAL	Touch Panel Input interface Simultaneous Touch Outdoor Indoor And Waterproof Touch Support GSM remotely monitoring	nanotouch HDMI/USB Ten Point Touch Yes Yes
Ambient Light Sensor Temperature Control Lightning And Leakage Protection Heat Dissipation	Yes Yes Yes Air circulation system	INTERFACE IN	HDMI 2.1 (HDCP 2.3) USB 3.0 Micro SD Slot Audio	*1 *1 *1 *1
Border Width Overall Size Housing Material Painting Color Thickness of Tempered Glass Tempered Glass Transmittance	100mm 1130*2530*278 Aluminum Alloy Black/Gray/Silver/Customize 6mm 84%	SYSTEM MOTHERBOARD	Operating System Processor Clock Speed RAM	Android 11 Mali-G52 GPU MP4 Quad-Core GPU 2.0GHZ DDR4,2GB
Electricity Supply Rated Voltage Power Consumption Power Adapter and Brand MeanWell	Internal 200V-240V ~ 50/60Hz 1450W power adapter / Chint leakage	CERTIFICATIONS	ROM Multimedia CE / FCC /RoHS	Internal 16GB Emme Flash Memory 4K video decoder, 30/60fps Yes
	LCD Panel Withstand Temperature Level Brightness (w/o glass) Resolution Contrast Ratio Life span (Typ.) Viewing Angle Response Time (Typ.) No Blackening Defects Polarized Sunglasses Support Ambient Light Sensor Temperature Control Lightning And Leakage Protection Heat Dissipation Border Width Overall Size Housing Material Painting Color Thickness of Tempered Glass Tempered Glass Transmittance Electricity Supply Rated Voltage Power Consumption	LCD Panel Withstand Temperature Level Brightness (w/o glass) Resolution Resol	LCD Panel Withstand Temperature Level Brightness (w/o glass) Resolution Contrast Ratio 1200/1 Life span (Typ.) Viewing Angle Response Time (Typ.) No Blackening Defects Polarized Sunglasses Support Ambient Light Sensor Temperature Control Lightning And Leakage Protection Heat Dissipation Border Width Overall Size Housing Material Painting Color Thickness of Tempered Glass Tempered Glass Transmittance ENVIRONMENT ENVIRONMENT ENVIRONMENT ENVIRONMENT ENVIRONMENT ENVIRONMENT BOUGHT 1000/1 200/1	LCD Panel Withstand Temperature Level Brightness (w/o glass) 3000nits 3000nits Sesolution 3340°2160 (Contrast Ratio 1200/1 (Life span (Typ.) 50,000 hours Viewing Angle 178°/178° 8ms No Blackening Defects Up To 110° (230°F) Polarized Sunglasses Support Yes Temperature Control Lightning And Leakage Protection Heat Dissipation Air circulation system Border Width Overall Size 1130°2530°278 Housing Material Pointing Color Thickness of Tempered Glass Transmittance 1450W Electricity Supply Rated Voltage 200V-240V ~50/60Hz Power Consumption 1450W Power Consum

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Dimensional and structural drawings





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