

ITMEDIAScreen55WH

Professional Window Facing Digital Signage Display

55"





Key Features

- UHD Resolution
- 3000nits High Brightness
- Blackening Effect Free (High Tni)
- Visible with Polarized Glassed (QWP Front Pol.)
- Auto Brightness Adjustment with Ambient Light Sensor
- 7mm Super Slim Even Bezel Design
- Multiple External Input
- External Control via RS232
- Quiet Fan Cooling System

DISPLAY

 Model
 WW55E-AM01

 Screen Size (Diagonal)
 55 inch

 Native Resolution
 3840 x 2160

 Brightness
 3000 nits (Typ.)

 Contrast
 1200:1

 View Angle
 178°(H) / 178°(V)

 Display Color
 1.07G

 Color Gamut
 72%

 Response Time
 8ms

 LC Tni
 105°C

 QWP Front Pol.
 Yes

Orientation Landscape & Portrait Life Time (Light Source) 50,000 Hrs (Typ.)

DRIVE BOARD

 Input
 HDMI x2 / DP x2

 Output
 DP x1 / Headphone x1

 External Control
 RS232 IN&OUT x1 (RJ45)

Networks -

Others USB 2.0 x1 (Firmware Update Only)

SOUND & OTHERS

 $\begin{array}{ll} \mbox{Built-In Speaker} & \mbox{5W x2 (8\Omega)} \\ \mbox{Sensor} & \mbox{Ambient Light Sensor} \end{array}$

POWER

Power supply AC 100-240V 50/60Hz

Power consumption (Typ.) $\leq 430 \text{ W}$ Power consumption (Standby) $\leq 5 \text{ W}$ Power consumption (Off) $\leq 5 \text{ W}$

ENVIRONMENT

Operation temperature 0°C~40°C (w/o Direct Sunlight) 0°C~35°C (Direct Sunlight)

Operation humidity 20%~80% Cooling Fan x3

SPECIFICATIONS

Physical

(Lx Hx W)

Color Black

Bezel 7 mm (L/R/T/B)

Body Dimension 1227.6 \times 700.4 \times 84.5 mm (W \times H \times D)

Set Weight 32

Package Dimension 1360 × 870 × 200 mm

Package Weight 40KG Handle × 4

Mounting Interface 400 × 400, M8

Specifications may be changed without prior notice. Please update your specification before purchasing the product

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https://itmediaconsult.de

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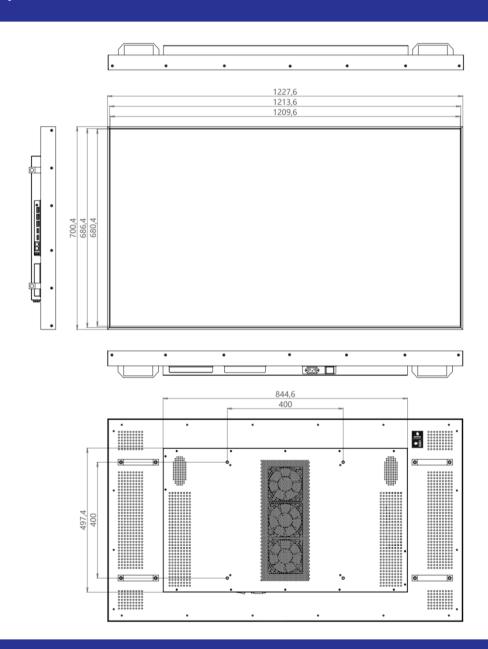


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DIMENSION DRAWING

LCD Display / Module Units: mm





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Master imaging, setup & customizing, individual lasering with company names and inventory numbering on request, customer-specific hardware adaptation possible for bulk purchases. All systems have the necessary certifications required in the EU.

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