



# ITMEDIA Screen 65WH-A

## Professional Window Facing Android Signage Display

# 65"



# 4K

## ULTRA HD

### 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
- Quad-core ARM SoC with Android 9.0
- Multiple External Input
- External Control via RS232
- Quiet Fan Cooling System

### DISPLAY

|                          |                      |
|--------------------------|----------------------|
| Model                    | WW65E-A              |
| Screen Size (Diagonal)   | 65 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            | 0ms                  |
| LC Tni                   | 105°C                |
| QWP Front Pol.           | Yes                  |
| Orientation              | Landscape & Portrait |
| Life Time (Light Source) | 50,000 Hrs (Typ.)    |

### DRIVE BOARD

|                  |  |
|------------------|--|
| Input            | HDMI x2 / AV x1(3in1) / Audio x1       |
| Output           | Line Out x1                            |
| External Control | RS232 x1(DSUB9)                        |
| Networks         | LAN x1 / WiFi (2.4GHz) / BT4.2         |
| Others           | USB 2.0 x2 / TF Card Slot x1           |
| O/S              | Android 9.0 (AOSP)                     |
| CPU              | ARM Quad Core Cortex-A53, up to 1.5GHz |
| GPU              | ARM Mali-G52 2EE MC1                   |
| RAM/ROM          | 2GB / 16GB                             |

### SOUND & OTHERS

|                  |                      |
|------------------|----------------------|
| Built-In Speaker | 5W x2 (8Ω)           |
| Sensor           | Ambient Light Sensor |

### POWER

|                   |  |
|-------------------|--|
| Power supply      | AC 100~120V or 200~240V 50/60Hz (110V/220V Switch) |
| Power consumption | Typical 510W; Sleep 15W; Power off 15W             |

### ENVIRONMENT

|                       |  |
|-----------------------|--|
| Operation temperature | 0°C~40°C (w/o Direct Sunlight)<br>0°C~35°C (Direct Sunlight) |
| Operation humidity    | 20%~80%  |

### SPECIFICATIONS

|                             |                        |
|-----------------------------|------------------------|
| <b>Physical</b>             |                        |
| Color                       | Black                  |
| Bezel                       | 7 mm (L/R/T/B)         |
| Body Dimension (Wx Hx D)    | 1447 x 823.5 x 83.5 mm |
| Set Weight                  | 40Kg                   |
| Package Dimension (Lx Hx W) | 1575 x 975 x 205mm     |
| Package Weight              | 48Kg                   |
| Handle                      | x 4                    |
| Mounting Interface          | 400 x 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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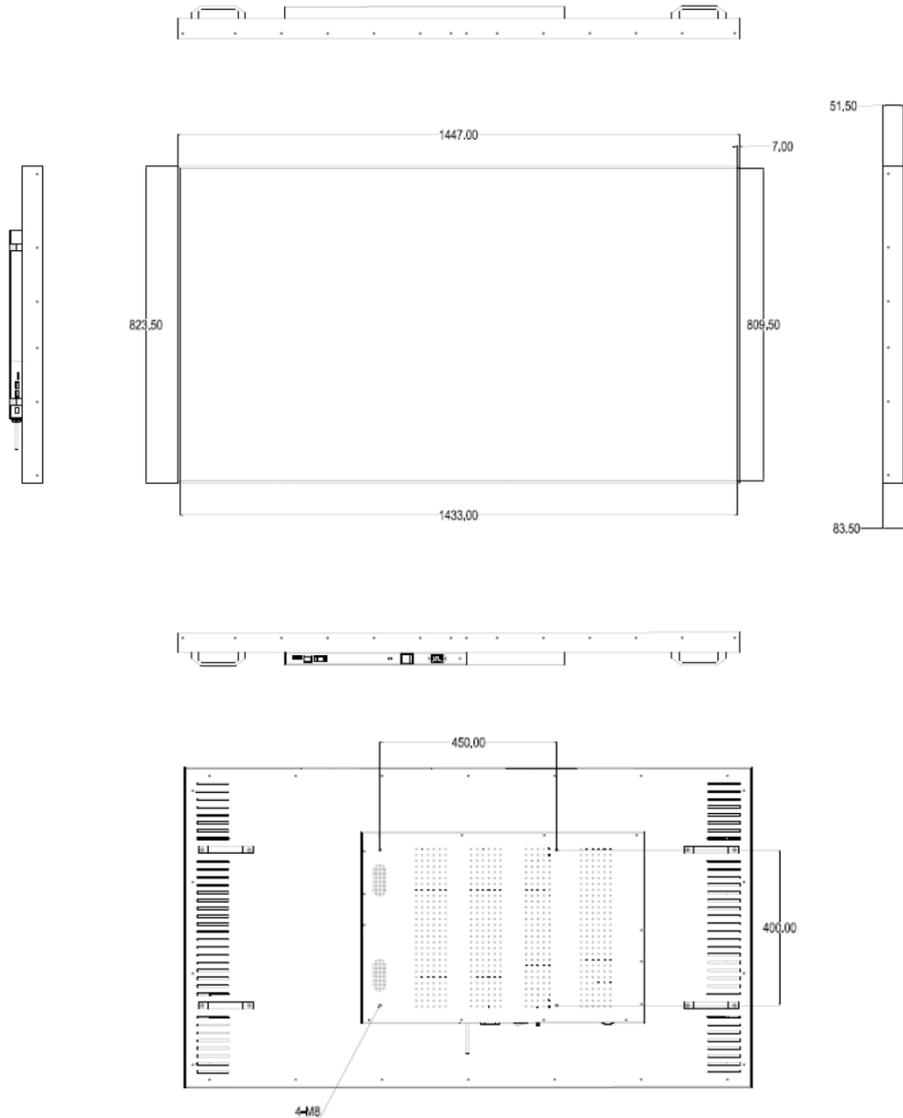


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## DIMENSION DRAWING

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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