



## 75" High-bright Open Frame Display

The Agile Display Solutions 75" High-bright Open Frame Display is an extremely energy-efficient and durable LCD designed for outdoor kiosks and enclosures. With integrated video processing and AC or DC power supply, the 75" High-bright Open Frame Display is designed to integrate cleanly into enclosures, taking little space or depth, even when two displays are mounted back-to-back. With numerous available sensors, comprehensive system monitoring capabilities, and customizable firmware and bracketry.

## **Key Features**

- Industry's Lowest Power Consumption
   Consumes up to 35% less power than traditional LCD panels, to lower the carbon footprint of advertisers, municipalities and network operators
- High Temperature Optical Stack
   High temperature optical
   stack helps prevent sagging and yellowing
   due to high temperatures
- Stunning Image Quality
  4000-nits Brightness
  IPS High-Tni LCD Cell
  4K 60Hz Resolution
  0.429 mm Pixel Pitch
  200 Zones Local Dimming
  Circular Polarizer
  DP 1.2 and HDMI 2.0 Inputs
  Ethernet and RS232 Control
- Unparalleled Durability
   Fully Sealed Backlight
   Full Industrial Electronics and
   Power Supply
- Customizable
  Customizable firmware and
  hardware to integrate cleanly
  with your signage solution

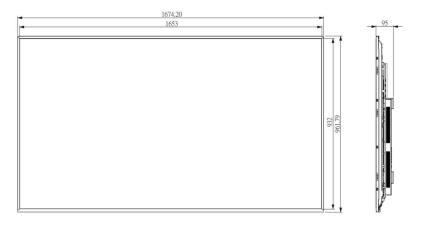
INTERFACE

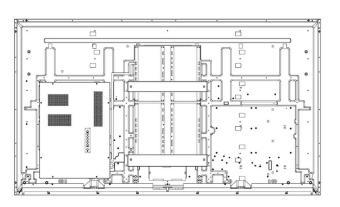


## 75" High-bright Open Frame Display

Contrast Ratio 1200:1  Viewing Angle 178°/178°  Response Time 8 ms  Supported Colors 10-bit (8-bit + FRC)  Display Resolution 3840 x 2160  Display Frame Rate 60 Hz  Color Gamut 72% NTSC  Local Dimming 200 zones  Portrait/Landscape Portrait and Landscape  Polarizer Circular  Technology IPS, High-Tni  IPUT / OUTPUT  Input Connectors DisplayPort x1 / HDMI x 2 / VGA / SPDIF Out  ECHANICAL  Dimensions 1675 x 962 x 95 mm  Mounting 400 x 400 VESA  Custom Mounting Brackets available  ENSORS  Temperature (with auto dimming)  Available Sensors 10  LECTRICAL  Power Supply AC 100V ~ 240V (50/60Hz)  Power Consumption (Max) 706W	Brightness	4,000 cd/m2
Viewing Angle  Response Time  8 ms  Supported Colors  Display Resolution  3840 x 2160  Display Frame Rate  60 Hz  Color Gamut  Local Dimming  200 zones  Portrait/Landscape  Portrait/Landscape  Polarizer  Circular  Technology  IPS, High-Tni  IPUT / OUTPUT  Input Connectors  Communication Ports  Ethernet / RS232C / IR Extender  IECHANICAL  Dimensions  1675 x 962 x 95 mm  400 x 400 VESA  Custom Mounting Brackets available  ENSORS  Temperature (with auto dimming)  Available Sensors  Input Conserver  Ambient Light (with auto dimming)  Particle, Humidity  Max. Number of Sensors  10  LECTRICAL  Power Supply  AC 100V ~ 240V (50/60Hz)  Power Consumption (Max)  NVIRONMENTAL		
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Display Resolution  Display Frame Rate  Color Gamut  Color Gamut  Color Gamut  Display Frame Rate  Color Gamut  Display Frame Rate  Portrait and Landscape  Portrait and Landscape  Polarizer  Circular  Technology  IPS, High-Tni  Input Connectors  Communication Ports  Communication Ports  AECHANICAL  Dimensions  DisplayPort x1 / HDMI x 2 / VGA / SPDIF Out  Ethernet / RS232C / IR Extender  AECHANICAL  Dimensions  1675 x 962 x 95 mm  400 x 400 VESA  Custom Mounting Brackets available  ENSORS  Temperature (with auto dimming)  Ambient Light (with auto dimming)  Particle, Humidity  Max. Number of Sensors  10  LECTRICAL  Power Supply  AC 100V ~ 240V (50/60Hz)  Power Consumption (Typ)  Power Consumption (Max)  NVIRONMENTAL		8 ms
Display Frame Rate Color Gamut Color Gamut T2% NTSC Local Dimming 200 zones Portrait/Landscape Portrait/Landscape Polarizer Circular Technology IPS, High-Tni NPUT / OUTPUT Input Connectors Communication Ports Ethernet / RS232C / IR Extender  AECHANICAL Dimensions 1675 x 962 x 95 mm 400 x 400 VESA Custom Mounting Brackets available  ENSORS Temperature (with auto dimming) Available Sensors Available Sensors 10 LECTRICAL Power Supply Power Consumption (Typ) Power Consumption (Max) NVIRONMENTAL	Supported Colors	10-bit (8-bit + FRC)
Color Gamut  Local Dimming  Portrait/Landscape  Portrait and Landscape  Polarizer  Technology  NPUT / OUTPUT  Input Connectors  Communication Ports  AECHANICAL  Dimensions  Mounting  Available Sensors  Available Sensors  LECTRICAL  Power Supply  Power Consumption (Typ)  Postrait and Landscape  Portrait and Landscape  Circular  Technology  IPS, High-Tni  DisplayPort x1 / HDMI x 2 / VGA / SPDIF Out  Ethernet / RS232C / IR Extender  AECHANICAL  Dimensions  1675 x 962 x 95 mm  400 x 400 VESA  Custom Mounting Brackets available  ENSORS  Temperature (with auto dimming)  Ambient Light (with auto dimming)  Particle, Humidity  AC 100V ~ 240V (50/60Hz)  323W  Power Consumption (Max)  NVIRONMENTAL	Display Resolution	3840 x 2160
Local Dimming 200 zones  Portrait/Landscape Portrait and Landscape  Polarizer Circular  Technology IPS, High-Tni  NPUT / OUTPUT  Input Connectors DisplayPort x1 / HDMI x 2 / VGA / SPDIF Out  Communication Ports Ethernet / RS232C / IR Extender  AECHANICAL  Dimensions 1675 x 962 x 95 mm  400 x 400 VESA  Custom Mounting Brackets available  ENSORS  Temperature (with auto dimming)  Available Sensors Ambient Light (with auto dimming)  Particle, Humidity  Max. Number of Sensors 10  LECTRICAL  Power Supply AC 100V ~ 240V (50/60Hz)  Power Consumption (Typ) 323W  Power Consumption (Max) 706W  NVIRONMENTAL	Display Frame Rate	60 Hz
Portrait/Landscape Polarizer Circular Technology IPS, High-Tni NPUT / OUTPUT Input Connectors Communication Ports AECHANICAL Dimensions Mounting DisplayPort x1 / HDMI x 2 / VGA / SPDIF Out Custom Mounting Brackets available ENSORS Temperature (with auto dimming) Available Sensors Available Sensors 10 LECTRICAL Power Supply Power Consumption (Max) Power Consumption (Max) NVIRONMENTAL	Color Gamut	72% NTSC
Polarizer Circular Technology IPS, High-Tni  NPUT / OUTPUT  Input Connectors DisplayPort x1 / HDMI x 2 / VGA / SPDIF Out Communication Ports Ethernet / RS232C / IR Extender  AECHANICAL  Dimensions 1675 x 962 x 95 mm  400 x 400 VESA Custom Mounting Brackets available  ENSORS  Temperature (with auto dimming) Available Sensors Ambient Light (with auto dimming) Particle, Humidity  Max. Number of Sensors  10  LECTRICAL  Power Supply AC 100V ~ 240V (50/60Hz) Power Consumption (Typ) 323W Power Consumption (Max) 706W  INVIRONMENTAL	Local Dimming	200 zones
Technology  NPUT / OUTPUT  Input Connectors  Communication Ports  Ethernet / RS232C / IR Extender  MECHANICAL  Dimensions  Mounting  Mounting  ENSORS  Temperature (with auto dimming)  Available Sensors  Ambient Light (with auto dimming)  Particle, Humidity  Max. Number of Sensors  10  LECTRICAL  Power Supply  Power Consumption (Typ)  Power Consumption (Max)  NVIRONMENTAL	Portrait/Landscape	Portrait and Landscape
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Mounting  Custom Mounting Brackets available  ENSORS  Temperature (with auto dimming)  Available Sensors  Ambient Light (with auto dimming)  Particle, Humidity  Max. Number of Sensors  10  LECTRICAL  Power Supply  AC 100V ~ 240V (50/60Hz)  Power Consumption (Typ)  Power Consumption (Max)  NVIRONMENTAL	Dimensions	1675 x 962 x 95 mm
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Particle, Humidity  Max. Number of Sensors  10  ILECTRICAL  Power Supply  AC 100V ~ 240V (50/60Hz)  Power Consumption (Typ)  Power Consumption (Max)  NVIRONMENTAL	Available Sensors	Temperature (with auto dimming)
Max. Number of Sensors  ID  IECTRICAL  Power Supply  AC 100V ~ 240V (50/60Hz)  Power Consumption (Typ)  Power Consumption (Max)  Power Consumption (Max)  TO6W		Ambient Light (with auto dimming)
Power Supply Power Consumption (Typ) Power Consumption (Max)  Power Consumption (Max)  AC 100V ~ 240V (50/60Hz)  323W  706W  NVIRONMENTAL		Particle, Humidity
Power Supply AC 100V ~ 240V (50/60Hz)  Power Consumption (Typ) 323W  Power Consumption (Max) 706W  INVIRONMENTAL	Max. Number of Sensors	10
Power Consumption (Typ) 323W Power Consumption (Max) 706W  NVIRONMENTAL	ELECTRICAL	
Power Consumption (Typ) 323W Power Consumption (Max) 706W  NVIRONMENTAL	Power Supply	AC 100V ~ 240V (50/60Hz)
Power Consumption (Max) 706W  NVIRONMENTAL		323W
NVIRONMENTAL		706W
Operating Temperature 0°C ~ 50°C, 35% ~ 85% RH	NVIRONMENTAL	
	Operating Temperature	0°C ~ 50°C, 35% ~ 85% RH

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