

W28L100-OFA2

28.6" Bar Type Open Frame Display



CE

FCC

KEY FEATURES

- 28.6", 1920 x 540
- VGA and HDMI input
- Open frame
- VESA mount
- Front IP54 waterproof and dustproof

INTRODUCTION

Winmate W28L100-OFA2 is a 28.6-inch Bar Type Open Frame Display engineered for industrial visualization, control rooms, and equipment monitoring. It combines 28.6-inch display with 1920x540 resolution, IP54, and 28.6", 1920 x 540 to support reliable operation in harsh industrial environments. With VGA and HDMI input, the W28L100-OFA2 helps OEMs, system integrators, and project teams deploy durable, configurable solutions for demanding field, factory, and mission-critical applications.

SPECIFICATIONS

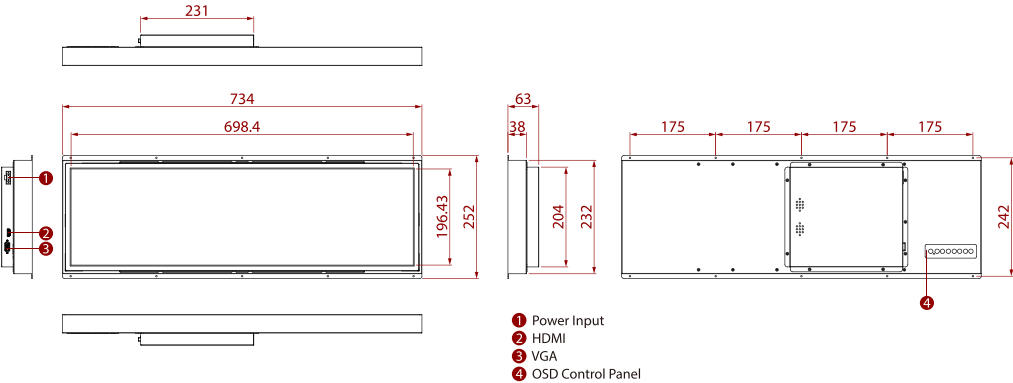
Display			
Resolution	1920x0540	Size	28.6 inches
Contrast Ratio	4000:1	Panel Brightness	700.0 nits
Display Color	16.7M Colors	View Angles	89,89,89,89
Active Area	698.4x196.425 mm	Touch / Glass	Protection Glass w/o Touch Function (Optional)
Environment			
Operating Humidity	10% to 90% RH, Non-Condensing	Operating Temperature	0°C to 50°C
Storage Temperature	-10°C to 60°C		
Certification			
Certification	CE, FCC		
IO Ports			
Video	1 x VGA (Default) 1 x HDMI (Optional)	Audio	Audio line out (3.5mm) (Optional) 2 x Speaker (Optional)
Mechanical			
Dimension	734 x 252 x 57 mm	Mounting	VESA mount (Default) Rear mount (Optional)
Enclosure	Metal	Cooling System	Fanless Design
Accessory			
Accessory	1 x VGA cable 1 x HDMI cable 100~240V AC to DC Adapter Power Cord Manual	Optional Accessory	Remote Controller (Optional,Varies by product)

VESA screws(Varies by product)

Power

Power Rating 24V DC in

DIMENSIONS UNIT:MM



NOTE

1. This is a simplified drawing and some components are not marked in detail.
 2. Please contact our sales representative if you need further product information.
 3. All specifications are subject to change without prior notice.
 4. The product shown in this datasheet is a standard model. For diagrams that contain customized or optional I/O, please contact the Winmate Sales Team for more information.
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