

W32L100-RKA3ML

32" Rack Mount Protective Glass Defense Display



KEY FEATURES

- Compliant MIL-STD 810G/ MIL-STD 461E Rack Mount Protective Glass Defence Display
- Rack mount mechanical design, supports VESA mount
- High image quality, 1920 x 1080 pixels resolution
- AR protection glass
- Military-grade power connector (MIL-DTL-38999/1)
- AC 100~240V, Universal, ±10%; DC 9~36V, ±10% (Optional)
- Build-in Light Sensor for Auto Brightness Control

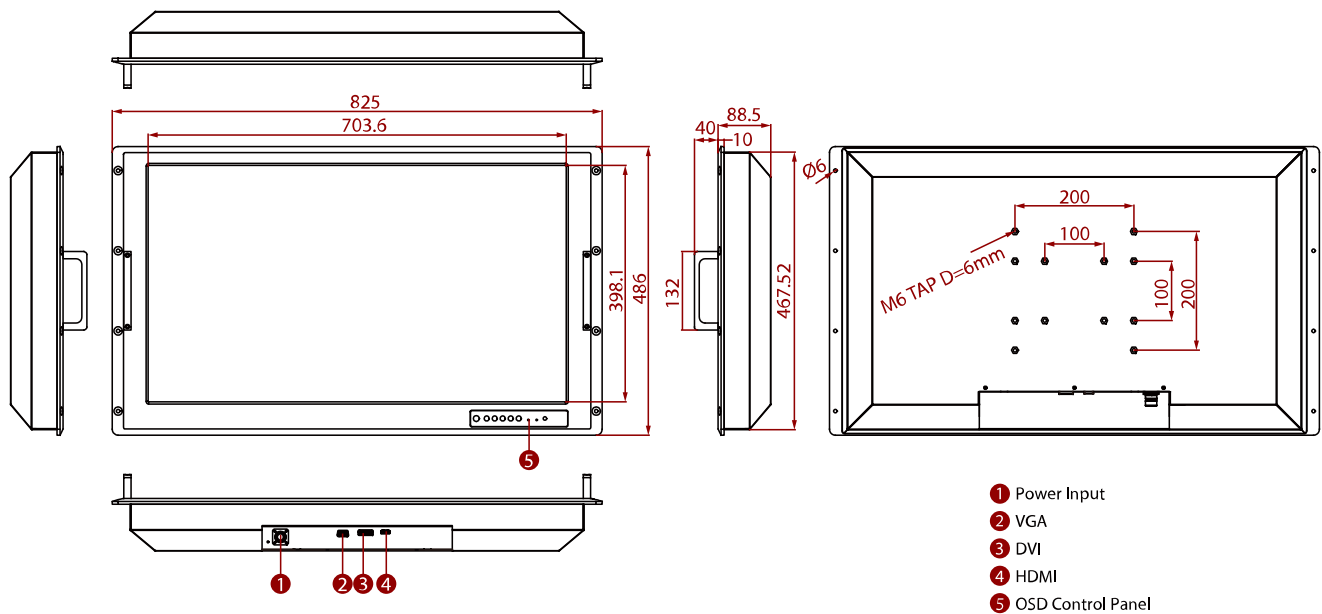


SPECIFICATIONS

Display			
Resolution	1920x1080	Size	32 inches
Contrast Ratio	4000:1	Panel Brightness	400 nits
Display Color	16.7M Colors	View Angles	89,89,89,89
Active Area	698.4 x 392.85 mm	Touch / Glass	AR Protection Glass
Environment			
Operating Humidity	10% to 95% RH	Operating Temperature	0~50°C
Storage Temperature	-10°C~60°C		
Compliance			
MIL-STD 461E/F	RE101 / RE102 CE101 / CE102 with EMI Glass / Touch(Optional) RS101 / RS 103 CS101 / CS 106 / CS 109 / CS 114 / CS 115 / CS 116	MIL-STD 810F/G	Vibartion Method 514.5 Humidity Method 507.4 Transit Drop Method516.5
Certification			
Certification	CE, FCC		
IO Ports			
Video	DVI, VGA HDMI (Optional)		
Mechanical			
Dimension	825 x 486 x 88.5 mm	Mounting	VESA Mount/ Rack Mount
Enclosure	Metal	Cooling System	Fanless Design
Power			
Power Rating	AC 100~240V, Universal, ±10% DC 9~36V, ±10% (Optional)		
Accessory			
Accessory	User Manual(Hardcopy) Power Cord MIL-DTL-38999/1 (2m) VGA Cable (2m) DVI Cable (2m)		

Control

Button	7 key:
	Power
	Decrease
	Increase
	Exit/ Auto
	Menu
	Day/ Night
	Lock/ Unlock

DIMENSIONS UNIT:MM**NOTE**

1. This is a simplified drawing and some components are not marked in detail.
2. If you require an external test report, Winmate will charge an NRE fee.
3. Please contact our sales representative if you need further product information.
4. All specifications are subject to change without prior notice.
5. 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.