

Ruggedized LCD Display

12.1" Rugged Full IP65 Dust/water resistant Protection
(Except I/O parts) Anti-Shock and Vibration, Wide Range
Operating Temperature, VESA or Desktop Mount, 9-36V
DC, VGA input 1280x800 400 nits

(Model: WRD1210M9)



Product Features:

- High Quality 12.1" Wide panel, 1280 x 800 resolution, 400 nits
- 4 Wire resistive touch screen
- -10 ~ +55°C Wide Range Operating Temperature
- Anti-Corrosion housing with Fanless Design
- 9V ~ 36V DC Isolation Wide Range Power Input



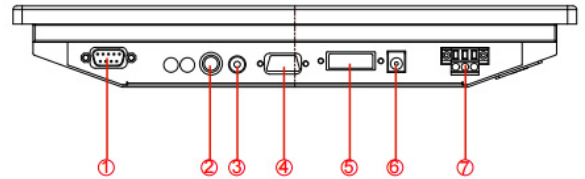
Fanless



Wide Temp



I/O View:

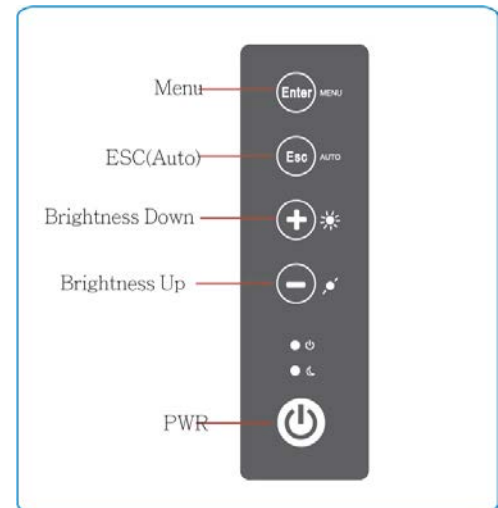


1. RS-232 or USB for Touch(Optional)
2. S-Video(Optional)
3. Composite(Optional)
4. VGA
5. DVI-D(Optional)
6. DC Lockable input(Optional)
7. 9~36V DC Terminal Block(Default)

Product Specifications:

Display	Model Name	WRD1210M9
	Size	12.1"
	Resolution (pixels)	1280x800
	Number of Colors	262K colors (RGB 6bits)
	Brightness (cd/m ²)	400
	Contrast Ratio	1000:1
	Viewing Angle	-88~88 (H) ; -88~88 (V)
	Active Area	261.12 (H) x 163.2 (V)
	Touch (optional)	4 wire resistive
Input / Output	1 x RS-232 or USB for Touch (Optional)	
	1 x S-Video (Optional)	
	1 x Composite (Optional)	
	1 x VGA	
	1 x DVI-D (Optional)	
	1 x DC Lockable input (Optional)	
Environment	Operating Temperature	-10 ~55°C
	Storage Temperature	-30 ~70°C
	Humidity	10 ~ 95% non-condensing
	Shock	MIL-STD-810F/G
	Vibration	MIL-STD-810F/G
	EMC	CE, FCC Class B
	Reliability	Compliance with MIL-STD-810F/G
Mechanical	Dimension(W x H x D)	310 x 215 x 45mm
Packing List	R2A AD Board User's Manual	
	Touch's Driver CD	

Front OSD Control Function:



Mechanical Drawing:

