Rejitek

Features





Rejitek provides a full range of ruggedized monitors with brilliant displays and a rugged metal construction. The displays come in a wide range of sizes and features including touch screen technology, IP-rated protection, military-grade standards, and high brightness sunlight readable displays.

- Industrial-grade LCD screen
- Waterproof, dustproof and explosion-proof: IP65 front
- Dense ventilation holes on the back, efficient heat dissipation.
- Uses the most advanced LED backlight technology.
- High Brightness: 1000nits~1500nits
- Displays I/O: HDMI+VGA
- VESA 100x100mm
- Options:
 - Touchscreen: PCAP or RTP
 - Optical Bonding
 - Conformal Coating
 - VR Knob
 - Wide Voltage:9-36VDC Terminal Block

Specification

Product	Model Name	IM-33270W
Construction	Туре	Chassis Monitor
Panel	Size	27.0"
	Max Resolution	1920x1080@60Hz/16:9 Full HD
	View Angle(From Center)	L/R: 85/85; U/D: 80/80 (Typ.)(CR≥10)
	Brightness	$300cd/m^2 \sim 1500cd/m^2$
	Response Time	≤ 15ms
1/0	Display Ports	VGA, HDMI(Option DVI, DP)
Power	Power Supply	External DC, Input Voltage DC: 12V PSE AC Adaptor
Environment	Temperature	Operating: 0°C to 60°C; (Option Wide temp:-20~+70C)
		Storage: -20°C to 60°C
	Humidity	Operating: 20% to 80% (No Condensation);
		Storage: 10% to 90% (Non-condensing)
Certification	<i>EMC</i>	FCC, CE
Features	User Controls	OSD Buttons: Menu, Up, Down, Select, Power
	Performance	IP65 Front(Option)
	Mounting 1	VESA 100mm x 1000mm
Options	Bonding	Optical Bonding
	Wide Voltage	9-36VDC Terminal Block
	Dimming	VR Knob (0-100%)
	Touchscreen	PCAP or RTP
Case Color	Case/ Frame Color	Black

Ordering Information

Model Name	Description
IM-33270W-30FH1A	Brightness 300 cd/m2
IM-33270W-A0FH1A	Brightness 1000 cd/m2
IM-33270W-A5FH1A	Brightness 1500 cd/m2