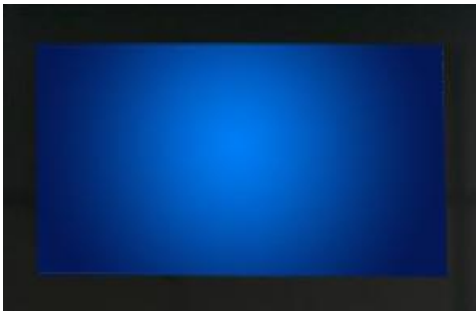


**Features**



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
- Options for PCAP or Resistive Touchscreen .
- Options for Waterproof, dustproof and explosion-proof: IP65 front
- Options for Advanced Optical Bonding.
- Dense ventilation holes on the back, efficient heat dissipation.
- Uses the most advanced LED backlight technology.

**Product Customizable/Display Ports**

We provide a wide range of customization options to meet your requirements.

- Size or structure
- Options: Glass covers surface treatment AG, AF, AR.
- Panel brightness(can choice 400nits,700nits,1000nits)
- Display ports (can choice VGA,DVI,HDMI,DP or more)

**Specification**

Product	Model Name	IM-33070W Series
<b>Construction</b>	Type	Chassis Monitor
<b>Panel</b>	Size	7"
	Max Resolution	800 x 480@60Hz/16:9 WVGA
	View Angle(From Center)	L/R: 80/80; U/D: 75/75 (Typ.)(CR≥10)
	Brightness	400 cd/ m <sup>2</sup> , 800 cd/ m <sup>2</sup> , 1000 cd/ m <sup>2</sup>
	Response Time	≤ 5ms
<b>I/O</b>	Display Ports	HDMI
<b>Power</b>	Power Supply	DC 12V, with DC jack, DC9-36V(Option)
<b>Environment</b>	Temperature	Operating: 0°C to 60°C; Storage: 0°C to 70°C
	Humidity	Operating: 20% to 80% (No Condensation); Storage: 10% to 90% (Non-condensing)
<b>Features</b>	User Controls	OSD Buttons: Menu, Up, Down, Select, Power; (Options: flay cable, RJ45 cable)
<b>Certification</b>	EMC	FCC, CE, Anti-shock and anti-vibration
<b>Options</b>	Touchscreen	PCAP: Projected Capacitive Touchscreen, Touch Points : 10 Points USB
	Waterproof	IP44
	Mounting Options	75x75mm VESA Mounting
<b>Case Color</b>	Case/ Frame Color	Black

**Ordering Information**

Model Name	Description
IM-33070W-40WV1A	Brightness 400 cd/m2
IM-33070W-80WV1A	Brightness 800 cd/m2
IM-33070W-A0WV1A	Brightness 1000 cd/m2