

# Industrial Display Monitor ETPM-S08R/ETPM-S08P

8" Resistive / Projected Capacitive Touch Display

## Product Features:

- 8" TFT LCD Resistive / Projected Capacitive Touch
- Front Bezel IP66 rating
- Ultra-Slim Alloy Casing Design
- 1000 nits Sun Light Readable (optional)



## Product Specifications:

Display	Model Name	ETPM-S08R/ETPM-S08P
	Size/Type	8" TFT
	Resolution (pixels)	1024 x 768
	Number of Colors	16.7M
	Brightness (cd/m <sup>2</sup> )	400nits
	Backlight lifetime	50000hrs
	Viewing Angle	170°H/160°V
System	VGA/HDMI (IP66 front)	1024x768 resolution
	OSD Control	5 Keys rear-side (1024x768) Brightness light sensor (options)
	Others	USB Touch interface
Power	Power Input	DC 12V
	Consumption	18W
Mechanical	Construction	Metal & Aluminum Chassis
	Color	Black or Silver
	Brightness Option	1000 nits
	IP rating	Front IP66
	Mounting	Panel mounting / VESA 75 x75mm
	Dimension (mm)	226 (L) x 168 (H) x 40 (D)
	Net weight	2kg
Environment	Operating Temperature	-10°C ~ 60°C
	Storage Temperature	-10° ~ 60°C
	Storage humidity	10 to 90% @40°C Non-condensing, Without touch screen
	Certification	CE/FCC Class A

Note: All Specifications are subject to change without prior notice!

