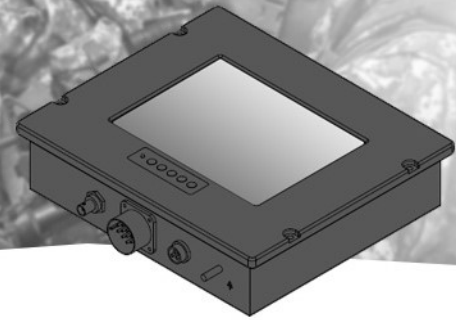


RUGGED MILITARY LCD MONITOR

Rugged Military Grade 8.4" High-End LCD Monitor, 1024x768, 800x600, 1000nits, 85/85/80/80, Military grade aluminum alloy, IP67, VGA+BNC+DC



Model: Nmil-0840HB-IP67-BNC

FEATURES:

- Front Bezel : Military grade aluminum alloy, IP67
- Chassis : SECC Metal sheet with powder coating or AISI-304 Stainless Steel with coating
- IP Rating : IP-67 complete sealed housing
- LCD Module : Military Grade support operating temperature from -30 to +85 deg C or above

SPECIFICATIONS:

LCD Module	LCD Size	8.4" diagonal TFT LCD
	Operating Temperature	Support -30 ~ +85 degree C
	Storage Temperature	Support -40 ~ +90 degree C
	Resolution	1024 x 768, 800 x 600
	Aspect Ratio	4 : 3
	Brightness	1000 cd/m2
	Contrast Ratio	1000 : 1
	Backlight	LED backlight
	Display Color	16.2 M
	View Angle	85 / 85 / 80 / 80
Glass	Protection Glass	Yes, built in protection strengthen Glass
OSD	OSD Buttons	5-Key OSD control buttons
Mechanical	Front Bezel	Mil grade aluminum alloy
	Chassis	Galvanized steel with anit-rust coating
Mounting	Front Mount	Support Front Mount
Signal Input	VGA	1 x VGA with IP-67 Mil. circular connector
	Video In	1 x BNC AV IP-67 connector
	Power Input	1 x DC9~32V with Mil. circular connector
Power Consumption	Power Consumption	Around 10~12 Watts
Temperature	Operating	=10 to +60 degree C
	Storage	-30 to +85 degree C
Dimension	Exclude Bezel	280 (W) x 240 (H) x 56 (D) mm
	Include Bezel	280 (W) x 240 (H) x 66 (D) mm
Environmental	Operating	-10 to 60 degree C
	Storage	-40 to +90 degree C
	Humidity	5% to 90% Relative Humidity, non-condensing
	Altitude	5000 meters above mean sea level
	Vibration	Design to meet MIL-STD-810
	Shock	Design to meet MIL-STD-810

***Specifications subject to change without notice, not responsible for typographical errors.**

MECHANICAL DRAWINGS

This is subject to change without Notice. Final Drawings Will be Provided for Approval after Order.

