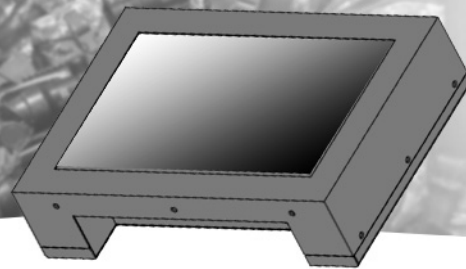


RUGGED MILITARY LCD MONITOR

Rugged 12.1" Touch Military Grade Monitor, 1280x800 Resolution
1000nits, 1 xHDMI, 1 x VGA, 1 x AC, AC90~264V Power Input

Model: **Nmil-W1210HB**



FEATURES:

- Touch : 12.1" 5-Wire Resistive Touch
- LCD Size : 12.1"
- LCD Grade : Military grade
- Resolution : 1280 x 800 (Physical Size : 283 x 185.1 mm)
- Brightness : 1000 cd/m2
- Contrast Ratio : 600 : 1
- Display Color : 16.7M
- Viewing Angle : 80 / 80 / 60 / 80 wide angles
- I/O Port :
 - HDMI : 1 x HDMI
 - VGA : 1 x VGA
 - USB : 1 x USB for Touch interface
- Power Supply : Military grade power supply, AC90~264V wide input range

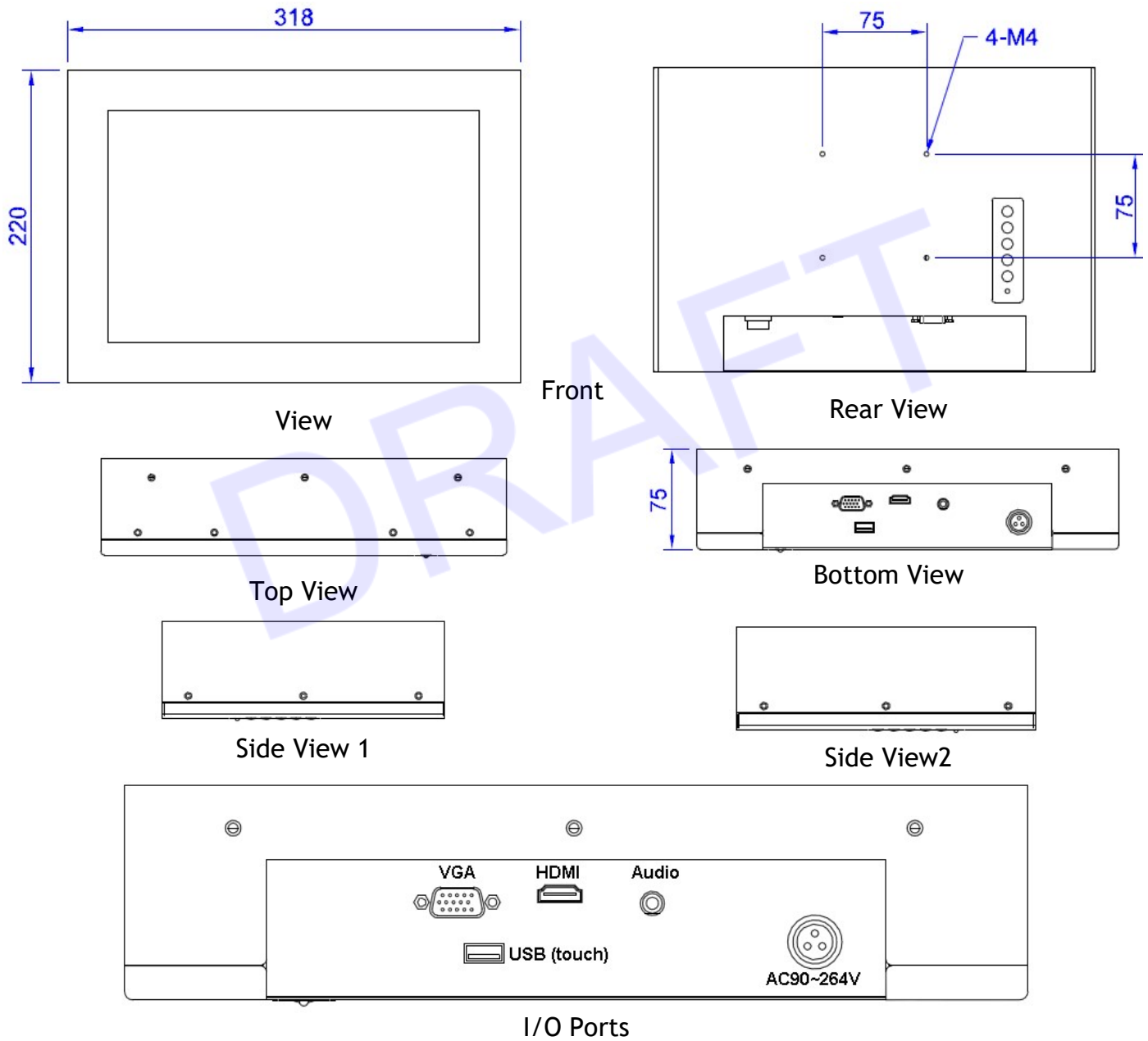
SPECIFICATIONS:

Mechanical	Chassis	Galvanized steel with anti-corrosion treatment
	Color	Semi-glass in black
Mount	VESA Mount	VESA-100 wall mount
	Option	Other mountings available at your request
LCD	LCD Size	12.1" TFT LCD
	LCD Grade	Military grade LCD module-30 to +85 C
	Operating Temperature	Native operating temperature : -30 to 85°C
	Resolution	1280 x 800
	High Brightness	1000 cd/m2 sunlight readable at request
	Contrast Ratio	600 : 1
	Display Color	16.7Million colors
	View Angle	80 / 80 / 60 / 80°
Touch	Touch Screen	5-Wire Resistive Touch
	Touch Interface	USB
	Touch Device	Finger, Gloved, Stylus Pen
Signal Input	HDMI	1 x HDMI input
	VGA	1 x VGA input
	Audio	Optional 1 x Audio at your request
	AC	1 x AC with Mil. circular connector
Power Supply	Power Input	AC 90~264V wide input
	Option	Optional DC9~36V input at your request
	Power Supply Grade	Military grade power supply
	Power Consumption	10~15 W
	Lightning	Fully protected
Dimensions	Dimension	318 (W) x 220 (H) x 75 (D) mm
Environmental	Operating Temperature	0 to +60° C
	Storage Temperature	-40 to +90 degree C
	Humidity	5~95% R.H. at +40° C, non-condensing

**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.



Drawing No.: Nmil-W1210HB-09222022-V1