

TOUCH DISPLAY LCD

21.5" Rugged Display, 1920 x 1200, 350 cd/m2,
Glass Protect Front, 5xBNC RGBHV, 1 x VGA,
1 x DVI, 1 x HDMI, AC90~264V,
Shock/Vibration Proof Desk-Mount Stand



Model: 1A94910-NmilW2150-D2-BT-P1

SPECIFICATIONS:

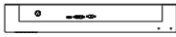
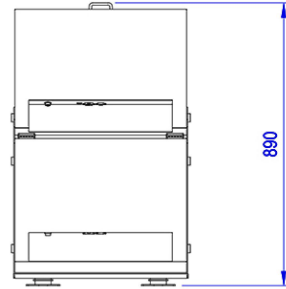
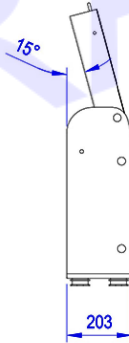
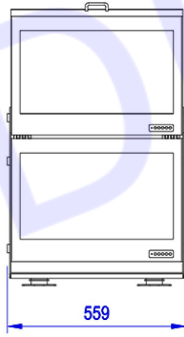
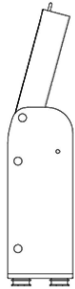
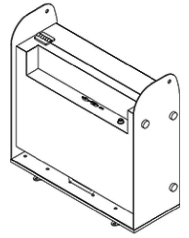
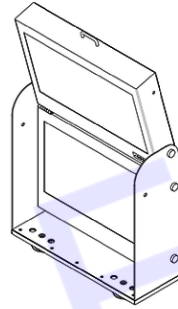
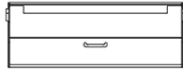
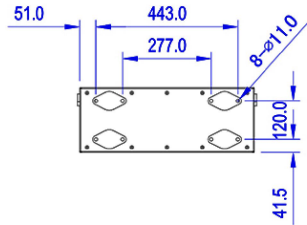
LCD Display	LCD Panel	Dual 21.5" LCD Display LCD Size Each : 21.5" TFT LCD diagonal Resolution : 1920 x 1080 Brightness : 350 cd/m2 Contrast Ratio : 1000 : 1 View Angle : 89/89/89/89 ultra wide view angles Aspect Ratio: 16:10 No. of Color : 16.7M Backlight : LED backlighting
	Front	Glass Protect Front Each display with a strengthen glass protected front
Mechanical	Chassis Material	Galvanized steel with anti-corrosion treatment
	Top & Bottom Bracket	Heavy-Duty Top and Bottom Bracket desktop mount
	Tilt and Lock at 15°	Top Unit tilt and lock at 15 degree forward
	Color	Black is standard. Other color is optional
Shock Stand	Shock/Vibration Stand	Shock/Vibration-Proof Desktop-Mount Stand.
	Stand Ability	Each stand supports from 20 up to 40 Kgs
	Desktop Mount	Desktop Mount, each stand has four feet, each feet has two screw holes
Dimension	Dimension	Please refer to the above drawings
I/O Port for Each Display	VGA	1 x VGA
	DVI-D	1 x DVI
	HDMI	1 x HDMI
Power Connector	Power Connector	1 x AC connector with military round connector
Power Consumption	Power Consumption	18 Watts for each display
Power Supply	AC Input	AC90~264V
	Power Capacity	Up to 110W max. for each display
	Power Supply Grade	Military grade power supply supports MIL-STD-1275
Environmental Conditions	MIL-STD-810F	Method 514.5 compliant
	MIL-STD-810F	Method 507.4 compliant
	MIL-STD-810G	MIL-STD-810G compliant
	Transit Drop	MIL-STD-810F 516.5 compliant
	High Temperature	MIL-STD-810F method 501.4 operating compliant
	Low Temperature Operating	MIL-STD-810F 502.4 Low Temperature compliant MIL-STD-810F 502.4 Operating compliant

**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.

Shock Mount Base Dimension



I/O Ports

Drawing No.: 1A94910-NmilW2150-D2-BT-P1-07122023-V1