

# Rugged Steel Touch LCD Monitor



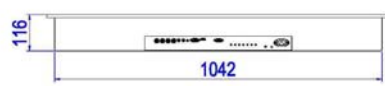
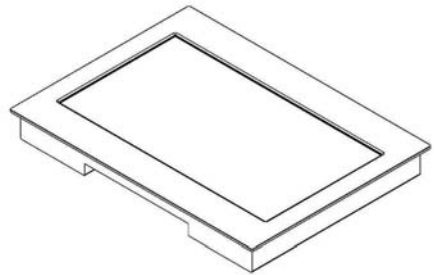
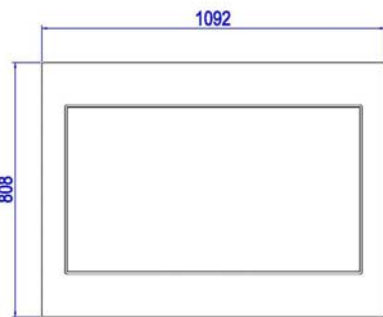
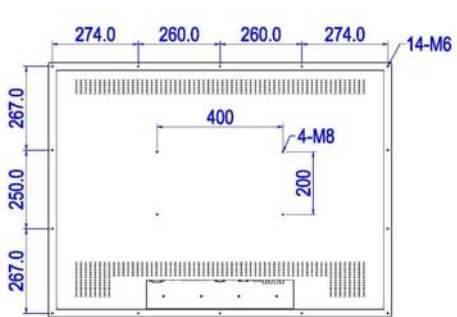
42" Rugged steel Touch LCD Monitor with aluminum bezel  
16:9 wide screen, 1920 x 1080 resolution, 450 cd/m2 brightness,  
VGA, HDMI interface, IP-65 Water-resistant rating at front.  
100~240V AC input, Infra-red Touch as optional

Model: **NMR-4200-IEC**

## FEATURES:

- 42" LCD
- 16:9 wide screen
- 1920 x 1080 resolution
- 450 cd/m2 brightness
- VGA, HDMI interface, IP-65 Water-resistant rating at front
- 100~240V AC input, Infra-red Touch as optional

## MECHANICAL:



## SPECIFICATIONS:

<b>Housing Construction</b>	Rugged steel construction, metal chassis with solid aluminum front bezel
<b>IP Rating</b>	IP-65/66 Water-resistant rated at front
<b>LCD Display size</b>	42" TFT LCD color display
<b>LCD Resolution</b>	1920 x 1080 resolution (16:9)
<b>Brightness of LCD (Luminance)</b>	450 cd/m2 high brightness optional : 500~700nits
<b>Number of Colors</b>	16.77 millions colors
<b>View Angle</b>	Left and right : 178 degree; Up and down : 178 degree
<b>Contrast Ratio</b>	4000:1
<b>Optical Response Time</b>	5ms
<b>Life of lamp tubes</b>	50,000 hours
<b>Color of housing</b>	Standard : Black Please specify the color if another color is requested
<b>Touch Screen : (optional)</b>	Infra-Red Touch screen
<b>Touch Screen interface : (optional)</b>	USB interface or serial interface at your request.
<b>Wall-mount standard</b>	Support Panel mount and VESA wall-mounting
<b>I/O Port</b>	Support VGA ,HDMI,BNC for Video Input, RS232 for brightness remote control
<b>OSD control buttons</b>	Custom design RS232 port for remote control of brightness.
<b>Power Input</b>	AC 100-240V input power source
<b>Operation Temperature</b>	0~+50 oC
<b>Storage Temperature</b>	-20~+60 oC
<b>Shock &amp; Vibration</b>	Meet MIL-STD-810F Vibration standard Meet MIL-STD-810F Shock standard Design to meet IEC-60945 specification

