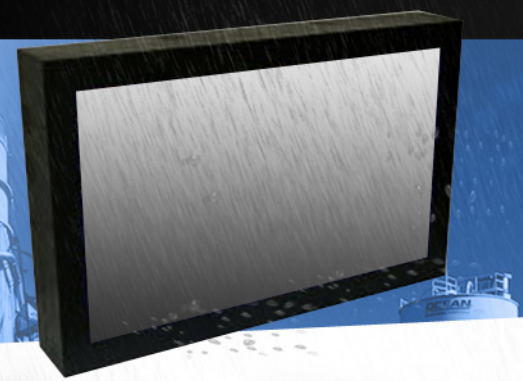


RUGGED STEEL TOUCH MONITOR

24" Rugged steel Touch LCD Monitor

1920 x 1080 full HD resolution, 300 cd/m2 brightness,
VGA, DVI interface, IP-65 Water-resistant rating at front.

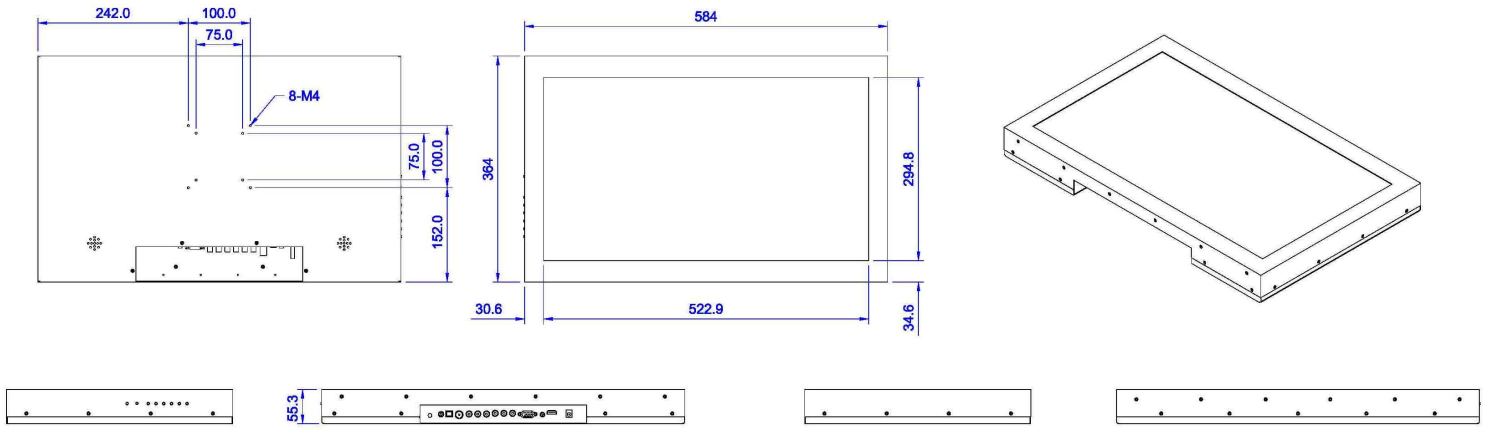


Model: **NCHW2400-EMI**

FEATURES:

- Rugged Steel Touch
- Res: 1920 x 1080
- IP-65 Water Resistant
- FULL HD
- 300nits Brightness

MECHANICAL:



SPECIFICATIONS:

Housing Construction

Rugged steel construction, metal chassis

IP Rating

IP-65 Water-resistant rated at front

LCD Display size

23.6" TFT LCD color display

LCD Resolution

1920 x 1080 full HD resolution

Brightness of LCD (Luminance)

300 cd/m2 high brightness
Optional : 800 nits

Number of Colors :

16.7 million colors.

View Angle :

Left and right : 85 / 85 degree;
Up and down : 80 / 80 degree

Contrast Ratio

1,000 : 1

Response Time

5ms very fast response time

Life of lamp tubes :

50,000 hours

Color of housing :

black

Touch Screen (Optional) :

23.6" 5-Wire Resistive Touch screen

Touch resolution : 4096 x 4096

Touch interface

USB or RS232 serial interface

Wall-mount standard

Support VESA-100 wall-mounting

I/O Port :

Support VGA & DVI inputs, audio ports.

OSD control buttons :

On-Screen-Display buttons and On-Off switch.

Speaker

Built-in two stereo 2-Watt speakers at left and right

Vibration and Shock resistant :

Meets industrial and vehicle vibration and shock standards

Heater Module (Nagasaki-Patented)

The display is able to operate at -20 degree C with the Nagasaki-patented heater module.

Temperature

Operation temperature: 0~50 degree C.
Storage temperature: -20~60 degree C.

Power Consumption

Operating mode : less than 55 watts
Stand-by mode : less than 2 watts

Power Input :

AC 100-240V input power source