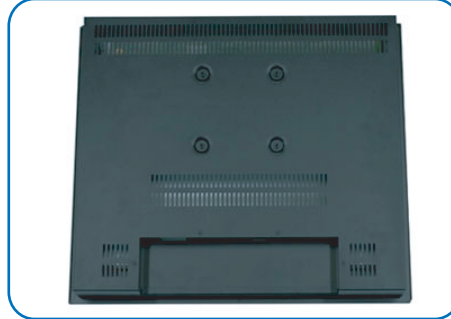




## IP 65 Front Frame



### DESCRIPTION

The ADP-170N features an excellent viewing ability for monitoring and control applications.

It is available with resistive touch screen that is easy to use and maintain.

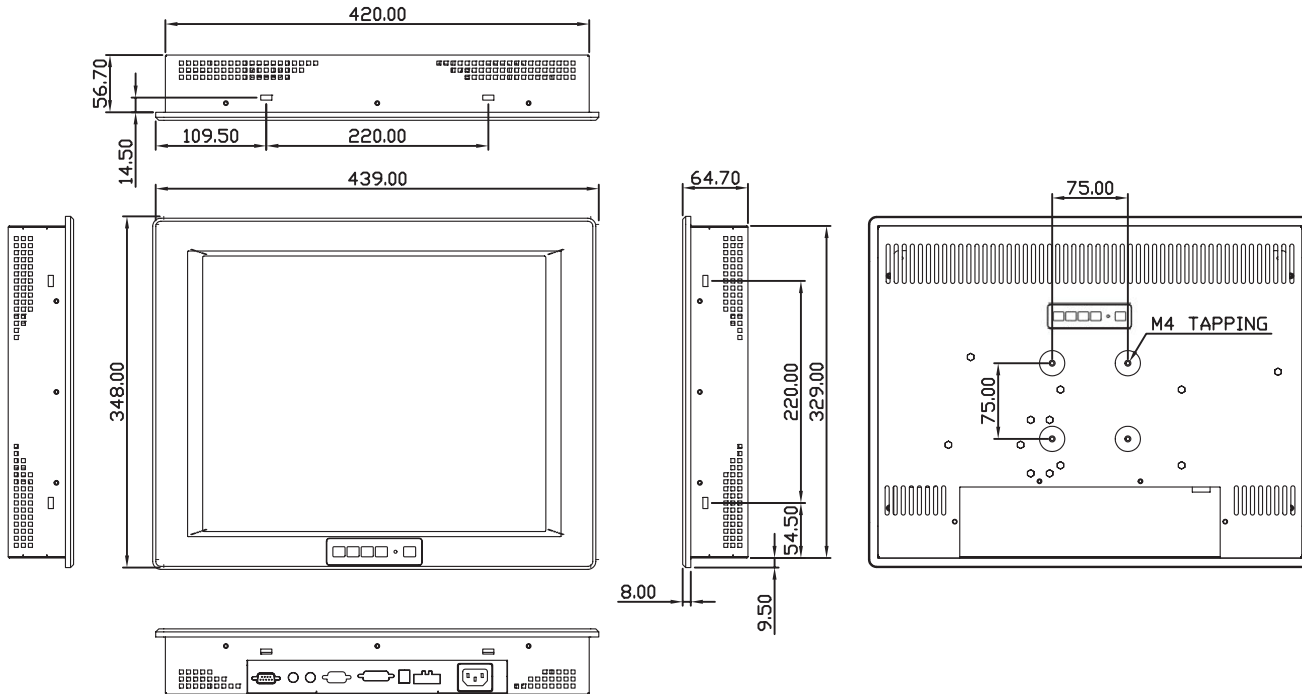
The front panel of the display monitor is sealed with gasket for NEMA 4/IP 65 rating when it is panel-mounted in a NEMA rated cabinet or enclosure.

### FEATURES

- 17" SVGA color TFT LCD display
- Heavy-duty steel chassis
- Steel front panel is IP65-certified.
- OSD on the back side ( OSD Front side optional)
- Analog resistive touch screen ( optional )
- Analog RGB signal direct input offering
- multi-scan function

# ADP-170N

## ● Dimensions



## Display Specifications

Display	17" Color Active TFT Flat Panel Display
Luminance	350 cd/m <sup>2</sup>
Viewing Angle	170(H)/160(V)
Resolution	1280x1024 ( native mode), 16.2M colors
Backlight	30,000 hours ( 50000 hrs optional )
Touch Screen Description	Resistive Antiglare ( optional ) Automatic Screen, Setup (OSD), Brightness, Contrast, Horizontal/Vertical Position, Image Lock, Color Balance, Video Information, Power On and Sync detected
OSD Controls/Indicators	
Internal Power Adapter	DC 11-28V Input Input 90- 240V, full Range ( optional )
I/O Connectors	1xAC power input, 1xVGA, optional: DVI, DP, HDMI , S-Video

## Mechanical Specifications

Construction	Steel chassis & aluminum front panel
Dimensions	439 (W) x 348 (H) x 65 mm(D)
Dimensions Cutout (W x H)	420(W) x 329mm(H)
Weight	7,53 kgs
Mounting Options	Panel/VESA Mount

## Environment Specifications

Operating Temperature	0~50°C (32~122°F)
Storage Temperature	-20~60°C (-4~140°F)
Relative Humidity	10~90% @40°C Non-condensing, without touch screen
Vibration	1G peak, 5~500 Hz (Random)
Shock	15G peak acceleration (11 msec. duration)
Ratings	NEMA 4/IP65
Certifications	CE/FCC Class A