

BND-151 N/T



Home automations, kiosk, market, medical instruments, official use, financial field, Semiconductor equipment, automatic, product line, building automations, dispersion control, instrumentation field.

❖ **Spécifications**

- High durability 3M Dynapro touch of 7Layer's analog resistive
- High strength tempered acryl panel for protection of LCD (without touch screen option)
- Improvement defects of CRT monitor (Lifetime extension, Compact size, Protection eyesight)
- Complies with IP65, NEMA 4/12 standard for waterproof and dust proof

Specification :

	Type	TFT LCD
	Size	15"
Panel	Pixel Pitch	0.297mm x0.297mm
	Luminance	250 cd/m ²
	Contrast Ratio	200 : 1
	Viewing Angle	R/L 130(Typ), U/D 100(Typ)
Resolution	Max. Resolution	1024 x 768
Scanning Frequency	Horizontal	30~61KHz
	Vertical	50~75Hz
Color	Maximum	16,000,000colors
Signal Input	Video input Sync. Type	Analog R.G.B, LVDS (D-sub, 44pin)
Power Management	DPMS-VESA	Yes
Plug & Play	VESA-DDC1/2B	Yes
		Horizontal Position
		Vertical Position
		Brightness
User Control	Screen Image	Contrast
		Clock
		Phase
		OSD Position/Timeout
Power Input	Voltage	90~270VAC 50~60Hz
Weight	Actual	5Kg
	Shipping	5Kg
(Option)	Touch Screen	yes

LCD Display

- Display Type:15.1"TFT Color LCD
- Max.Resolutions:1024 x 768 dots
- Max. Color: 6-bit with FRC 16,000,000 colors

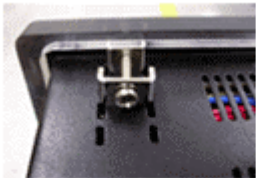
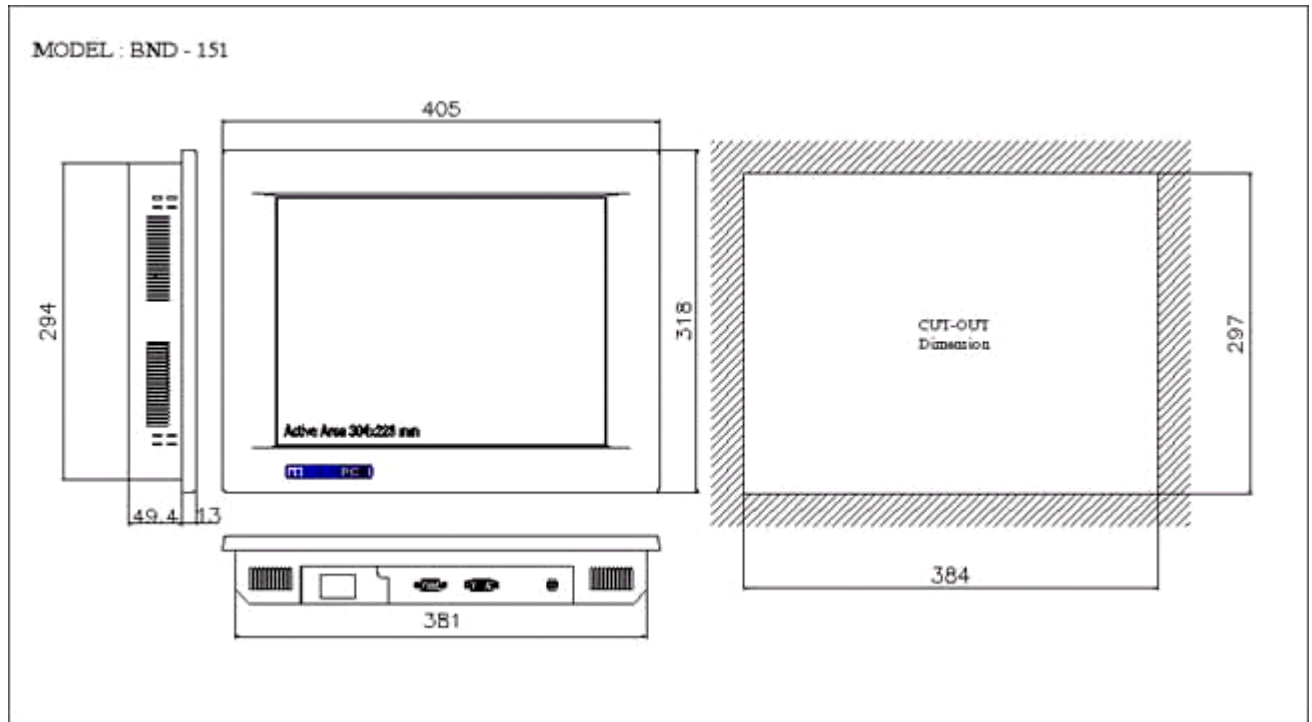
Touch Screen(Optional)

- Type : Analog Resistive
- Light Transmission : 75%
- Interface : RS-232C
- Life Time : 30 Million Touches
- Software Driver : DOS, Win3.1 / 95 / 98 / NT / Win 2000

Ordering Information

- BND-151N : 15" SVGA TFT LCD Monitor
- BND-151T : BND-151N + Touch Screen (RS-232 Interface)

Dimensions



(고정러그 확대사진)



(러그 모습)

Panel Mounting 특수설계로된 고정러그 이므로 간편히 설치를 할 수 있음.