

M Series | M238BX |



VGA

23.8" Metal Industrial Touch Monitor



- 1. Rimless metal bezel, Ergonomic enclosure design, Mechanical design for additional equipment installation.
- 2. Front bezel meet IP65 standard.
- 3. Additional "External (OSD) control key pad" for service purpose.(option)
- 4. 23.8" diagonal screen with native resolution 1920 x 1080.
- 5. 16:9 aspect ratio for both Portrait and Landscape available.
- 6. VESA 100 x 100 wall mounting standard.
- 7. 10-Points projected capacitive touch panel, EETI multi-touch technology. Support EETI active stylus pen.
- 8. Touch panel supports higher sensitivity, allows operation even with **wearing gloves**. Such as cotton gloves, 3M comfortable grip gloves and latex gloves.(by request)
- 9. User friendly OSD control buttons with keys lockable.
- 10. Side mounted design with metal brackets.(option)
- 11. Attached cable organizer to keep cables well organized.(option)

Application

Factory Automation / Heavy Industry / Medical / Public Transportation





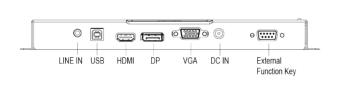


M238BX 23.8" Metal Industrial Touch Monitor

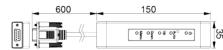
Specification	
Active Screen Size	23.8 inch
Aspect Ratio	16:9
Resolution	1920×1080
Panel Brightness	250nits (Typ.)
Contrast Ratio	3000:1 (Typ.)
Response Time	20ms (Typ.)
MTBF	30,000hrs (Min.)
Touch Type	Projected Capacitive Touch (PCAP)
Connectivity	VGA×1, HDMI×1, DisplayPort×1, Audio line in×1, USB type B for touch
	D-SUB-9 x 1 (for External Function Key)
Audio Input	3.5mm phone jack
Audio Output	Internal speaker, 3W×2
Function Key	POWER, AUTO, UP, DOWN, MENU
OSD Language	English,繁中,簡中
Adaptor Power Input	AC 100-240V 1A, 50-60Hz
Adaptor Power Output	DC 12V 3A
Power Consumption	TBD
Operating Temperature	0°C~50°C
Operating Humidity	10% to 85% (non-condensing)
Storage Temperature	-20°C~60°C
Storage Humidity	5% to 80% (non-condensing)
VESA Compatibility	100×100 mm
Dimensions (W×H×D)	Physical 575×344×46mm
Weight	TBD

^{*} Specification is subject to change without prior notice.

I/O indication



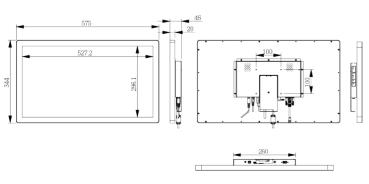
External Control key pad (option)



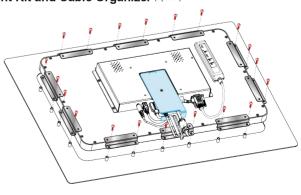
On Board Control Key Pad



Dimension (unit: mm)



Side Mount Kit and Cable Organizer (option)



For more information on this and other Phistek products, please visit our website at:





