INDUSTRIAL CHASSIS/WALL MOUNT HEAVY DUTY METAL HOUSING

Front Water and dust Proof IP65/NEMA 4 with IP65 Solid Back housing except I/O. 15" LCD monitor, 1024x768, 250 nits VGA + DVI Input, Side OSD with 5 Wire Resistive Touch Screen and USB ontroller+12 VDC External power supply 100-240 VAC 50-60Hz included

Model: CCH1500IP-TR

Rugged IP65/NEMA4X Industrial touch screen monitor, iTech is the perfect solution for Dusty and Wet industrial environments. Heavy duty Metal housing with powder coating and affordable.
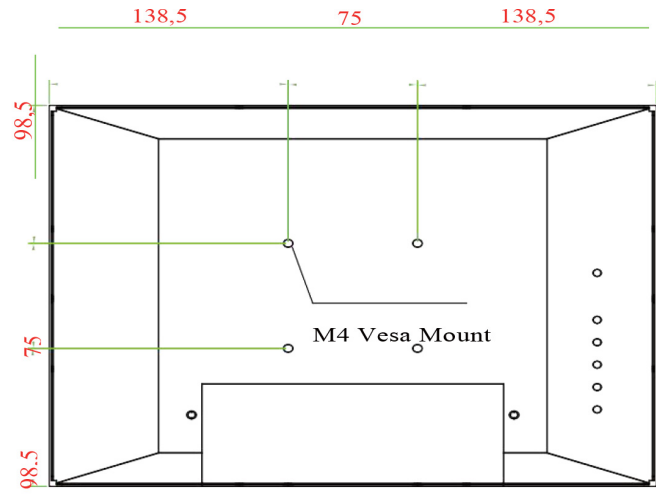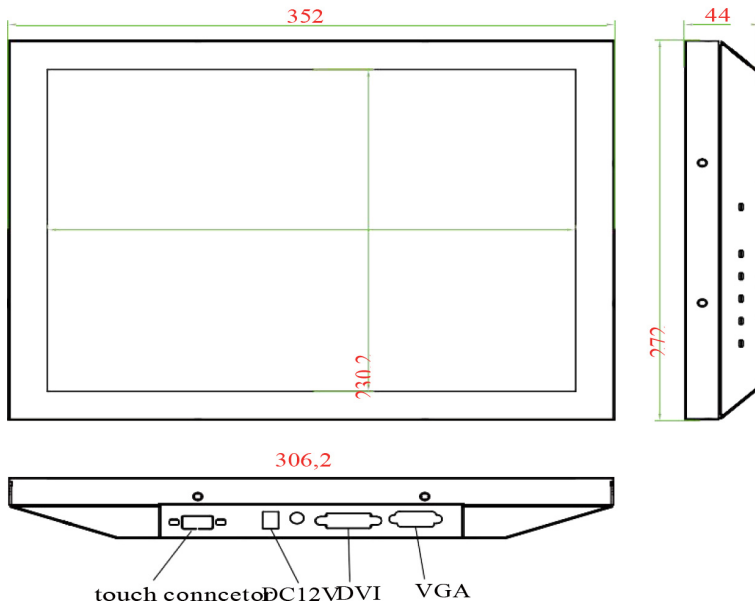
FEATURES:

- **High Contrast color TFT LCD Monitor support resolution up to XGA (1024 x 768)**
- **Power management system conforms to VESA DPMS and EPA Energy Star standards.**
- **Full consideration for touch screen installation and application.**
- **Universal Power adapter.**
- **Support DDC1 & DDC2B for Plug & Play compatibility.**
- **Advanced OSD control for picture quality adjustment.**
- **Detachable stand for wall-mounting application.**
- **Heavy duty Monitor with steel frame.**
- **Front IP64/NEMA4X Optional with PCAP or 5 Wire Resistive Touch Screen Options**
- **IP65 Solid Back housing except I/O and VESA mouting**
- **Custom design by request.**

SPECIFICATIONS:

Display	Viewing Size Image	15''
	Active Display Area (mm)	304.1 (H) x 228.1 (V)
	Pixel Pitch (mm)	0.297 (H) x 0.297(V)
	Resolution	1024 x 768
	Contrast Ratio	700 : 1 (typ.)
	Color	16.7M
	Brightness	350nits
	Viewing Angle	-80~80 (H) ; -70~70 (V)
	Recommended Resolution	1024 x 768 @ 60H, 75Hz
	Signal Connector	VGA,DVI

Power	Source	12V DC in, with External AC-DC Adapter(100-240V)
	Consumption	8.7W typical, normal operation
	Management	VESA DPMS Compliant
	Touch	Resistive, PCAP
Optional	High Brightness	1000,1500
	Auto Dimming	YES
	POWER in	DC24V,DC 9V~36V
	Remote Control	YES
	IO	**Video:** VGA + DVI
		Power: 12 VDC External power supply 100-240 VAC 50-60Hz included
		Touchscreen: USB

MECHANICAL DRAWING:

352

44

138,5   75   138,5

98,5

277

230,2

75

M4 Vesa Mount

98.5

306,2

touch conncetor DC12V DVI VGA

UNIT:mm

VGA IN   DVI IN   DC 12V INPUT   USB TOUCH INPUT