



Main Features:

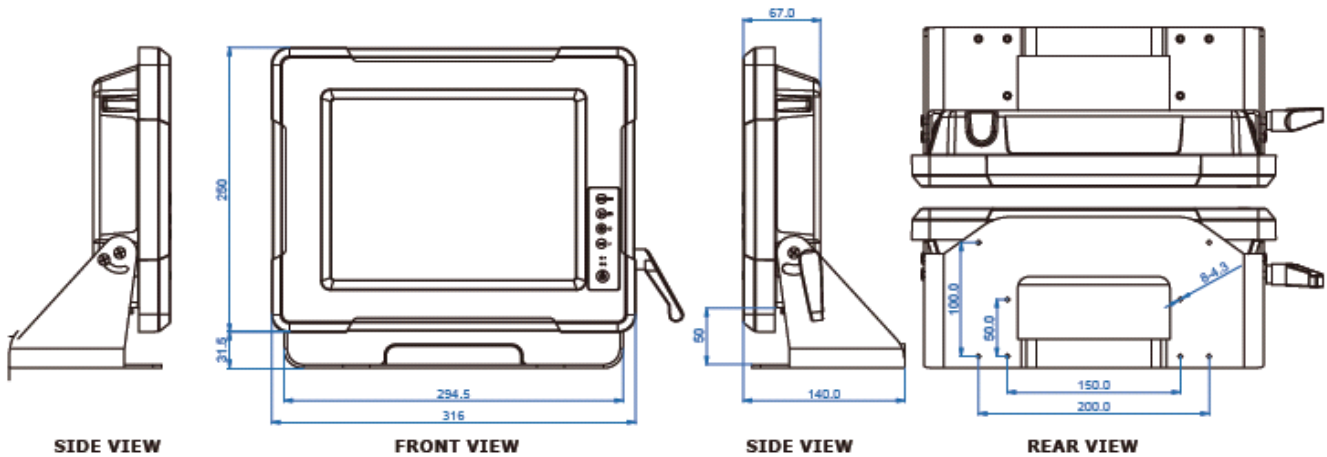
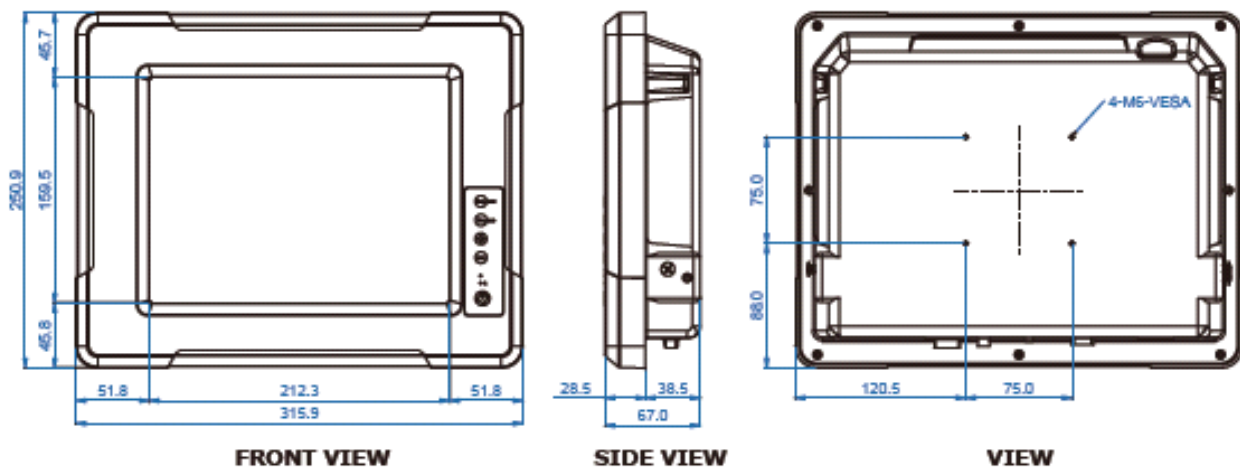
- ▣ High Quality 10.4" SVGA Panel, 1024x768 resolution
- ▣ Full IP65 Dust/water resistant Protection (Except I/O parts)
- ▣ Aluminum Housing with Anti-Corrosion Treatments
- ▣ Anti-Shock and Vibration Standard according to MIL810F & IEC60068-2-27
- ▣ 5 Wire Resistive Touchscreen / Anti-Reflection Protection Glass(Optional)
- ▣ Wide Range 9 to 36V DC Input Acceptable

10.4" Ultra Rugged Display NAUTIS-104T2, IP65

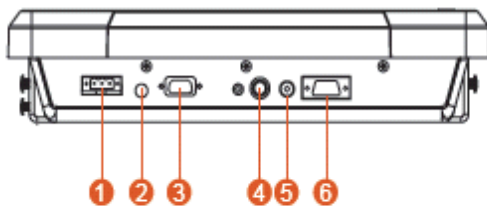
Technische Daten:

Display Characteristics	Size	10.4"
	Pixel Number	1024x768
	Pixel Pitch (mm)	0.0685 (H) x 0.2055 (V)
	Contrast Ratio	1200:1 (typ.)
	Brightness	350 (typ.)
	Viewable Angle(CR>=10)	-88~88 (H); -88~88 (V)
	Active Display Area	210.4 (H) x 157.8 (V)
	Max Colors	16.2M (6bits+FRC)
	Touch (Optional)	5 Wire Resistive/ IR Touch
I/O Connectors	Back Panel I/O Port	1 x VGA(DB-15) 1 x DC-in Jack(Lockable) 1x RS232 or USB for Touch Screen (Optional w/ touch)
	In formt Control	Control Button Menu / Enter Button / Auto-adjust / Esc Button / Brightness Up / Increase Button/ Brightness Down / Decrease Button / Display Power Button Led indicator Power On / Off Sleep
Mechanical and Environment	Dimension(W x H x D)	315 mm x 250 mm x 67mm
	Power Input	9~36V DC-in terminal block(phoenix type)
	Power Consumption	22W typ.
	Operation Temperature	-20 deg.C to 55 deg.C
	Operation Humidity	10% to 95% (non condensing)
	Shock	Operating:30g for 18ms, 300m/s2
	Vibration	Operating: 1.60/1.96/2.18 g rms for XYZ / 5-500Hz
Certifications	CE, FCC ClassB MIL810F/ IEC60068-2-27 for Vibration / Shock	
Product Optiona Items	Mounting Bracket and Kits	One robust bracket with locking handle (Can adjust from -5deg. to 90deg.)
	Video Input	Composite Video, S-Video for optional
	Anti-reflective Glass	Infrared Touchscreen, 3mm Anti-reflective Protection Glass

Mechanische Zeichnung



I/O View:



BOTTOM VIEW

1. 9~36V DC Terminal Block (Default)
2. DC Lockable Input (Optional)
3. RS-232 for Touch (Optional)
4. S-Video (Optional)
5. Composite (Optional)
6. VGA

Front OSD Control Function:

