

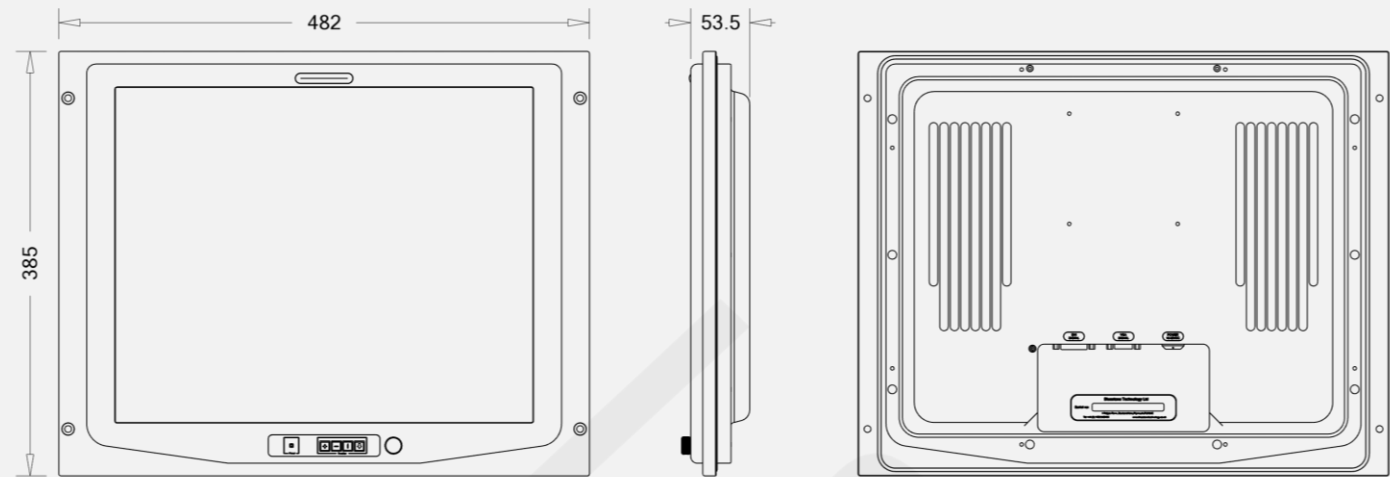


- Fully machined aluminium housing
- SXGA 1280 x 1024 Pixel Resolution
- Shock/vibration resistant design
- Optional 1000 Cd/ m sq brightness panel
- Optional Deep dimming rotary pot
- DVI & VGA inputs



The Titan 19" Monitor is a fully ruggedised SXGA resolution display suitable for a wide range of applications in the toughest of operating environments. With the optional 1000 Cd /m sq high brightness display its highly suited for a range of harsh marine and military applications. As with all Bluestone rugged products the internal components are protected against externally applied shock & vibrations by means of internal isolation mounts making them suitable for military vehicle, airborne and naval solutions. Many examples of our products have also been tested to 30g shock & military vibration standards and they also are also listed on the UK Submarine Toxicity Database, item A2781 from 8.4" to 42". Various different configurations are available so please contact us to discuss your particular requirements with one of our highly experienced engineers who can help guide you through the selection process.





Technical Specification

Display Size	19" Diagonal	Voltage	12V V DC, Optional wide input 10-36 VDC
Resolution	SXGA 1280 x 1024 pixels	Weight	10 Kg
No of Colours	16.7 Million	Touch Screen	Optional PCAP touch, USB interface.
Interface	VGA , optional DVI-D	Display and electronics	All internal components isolation mounted to protect against external shock & vibration
Brightness	350 / 1000 Cd/ m sq	Housing	Machined aluminium
Contrast Ratio	1000:1	Finish	Hard Black anodised
Viewing Angle	Horizontal 188°Incl, Vertical 188°Incl	Mounting	Panel Mount Rear 100mm VESA mount
Sealing	IP65 front face		
Operating Temp	-15 to +70 Deg C		
Storage Temp	-20 to +70 Deg C		
Power Consumption	35W Typ		

Bluestone Technology reserves the right to implement changes in design and technology which serve to improve the product. Specifications are subject to minimal alterations for production reasons. E&OE.