

AVZ-W26L100

26” 1920 x 1200 resolution with projective capacitive multi TOUCH SCREEN

Specification

Display Characteristics	
? 26? 1920 x 1200 resolution with projective capacitive multi TOUCH SCREEN ? Edge-to-edge narrow bezel design and fanless cooling system ? Color calibrated for ECDIS compliance ? Capacitive touch keys for quick function access and display control (Support ECDIS DAY, DUSK, and NIGHT mode switching) ? Com pliant with marine standards (IEC 60945 4th, IACS-E10)	
Display Characteristics	
Panel_Size	26"
Panel_Display Resolution	1920x1200
Pixel Pitch(mm)	0.2865 (H) x 0.2865 (V) mm
Panel_Contrast Ratio	1500:1 (typ.)
Panel_Brightness	350cd/m2 (typ.)
Panel_Viewing Angle	88°/88°/88°/88° (typ.) (Up/Down/Left/Right)
Active Display Area	550.1 (H) x 343.8 (V) mm
Max Colors	16.7 M colors, 8 bits/color
System Specification	
VGA	D-SUB 15pin (female)
Audio	Audio in
Buzzer	75 dB~80 dB, 2300 Hz, 1m

Input Signals	
DVI-D Signal	DVI-D 24 pin (Female)
DC Power Signal	3pin Terminal block (Phoenix type)
Touch Screen	Projective Capacitive Multi-touch (Optional AR Protection GLASS)
Remote control via RS-232	D-SUB 9 pin connector (Female)
Touch Signal OUT	USB type A connector (Female)
HDMI Signal	1 x HDMI 1.4 , 1 x HDMI 2.0
Display Port input	Display Port 1.2
User Controls	
Display Control	OSD control via programmable capacitive touch keys (ECDIS, Home, Brightness(+,-), Power)
OSD Remote Control	Remote control via RS232 serial interface
Standards and Certification	IEC 60945 4th, IACS-E10, CE, FCC
Environment	
Operating Temperature	-15 to +55°C
Operating Humidity	5% to 95% (Non-condensing)
Anti-vibration	0.7g@DNV2.4 (Class A)
Anti-Shock	15G, 11ms duration