

- Compliant with IEC 60945 standard
- Displays for a wide range of applications such as ECDIS and radar
- Multi-size displays to satisfy different vessels
- Large color LCD with touch screen operation



NDU-190



NDU-260



NDU-240

- The marine display receives and displays the VGA/DVI/HDMI/AUDIO signals from the main unit.
- Dual power supply (AC 100 V ~ 230 V, DC 24 V), automatic switching.
- Brightness control on the panel, convenient for night navigation.



SPECIFICATIONS

ITEM	NDU-190	NDU-240	NDU-260
Display	19-inch color LCD	24-inch color LCD	26-inch color LCD
Active Display Area (width x height)	374.8 (H) x 299.8 (V) mm	527.0 (H) x 295.4 (V) mm	597.8 (H) x 336.3 (V) mm
Resolution (recommended)	SXGA (1280 x 1024)	HD (1920 x 1080)	HD (1920 x 1080)
Brightness	400 nits	600 nits	350 nits
Contrast	700:1		
View Angle	170		
Interface	RGB Analog x 1, DVI-D x 1, HDMI x 1, USB x 3, Audio Signal x 1, M/B x 1 (for restart)		
Power Supply	AC 100V-230 V/0.5 A, 30 W DC 24 V/1.5 A, 30 W	AC 100V-230 V/0.6 A, 40 W DC 24 V/2 A, 45 W	AC 100V-230 V/0.5 A, 30 W DC 24 V/1.5 A, 30 W
Weight (without Bracket)	about 8.25 kg	about 9.8 kg	about 12.5 kg
Environmental Conditions	Operating Temperature: -20°C ~ +55°C, Storage Temperature: -25°C ~ +70°C Humidity: ≥90% RH (38°C) IP Grade: IP22		

SIZE DIMENSION

