

Marine Display MU Series

Model MU-152, MU-152HD, MU-192HD, MU-192, MU-270W

MU-192HD

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BRILL

MU-152HD

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Superb quality Furuno monitors for your products

- Excellent vibration and shock resistant design.
- High-brightness, high-resolution LCD for colourful video presentation even in direct sunlight.
- Various format compatible input interfaces.
- Low-profile design for a neat and beautiful console.

A nice addition for your helm

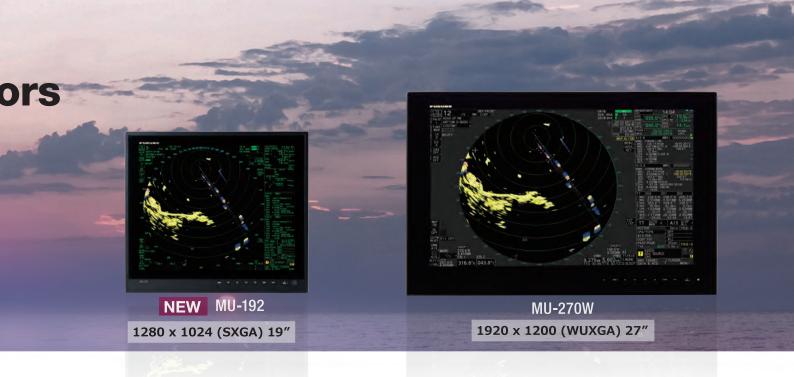
For space-saving installation and additional security, flush mount installation is available for all the MU-Display series. The display unit can be fixed from either front or rear with the flush mount kit for MU-152/152HD/192HD/192/270W.



Waterproof and resistant

The MU-152/152HD/192HD has a waterproof display and is built to stand up to tough marine conditions when mounted at fly bridge console. The display can be rinsed with water for easy, worry-free cleaning.





Compact and lightweight

The MU-Display series is slim in depth, light weight, and is so compact that it fits right into virtually any console. It's space-saving design makes optimum use of your dashboard.



The piano black glossy screen creates a stylish high-tech look on your helm

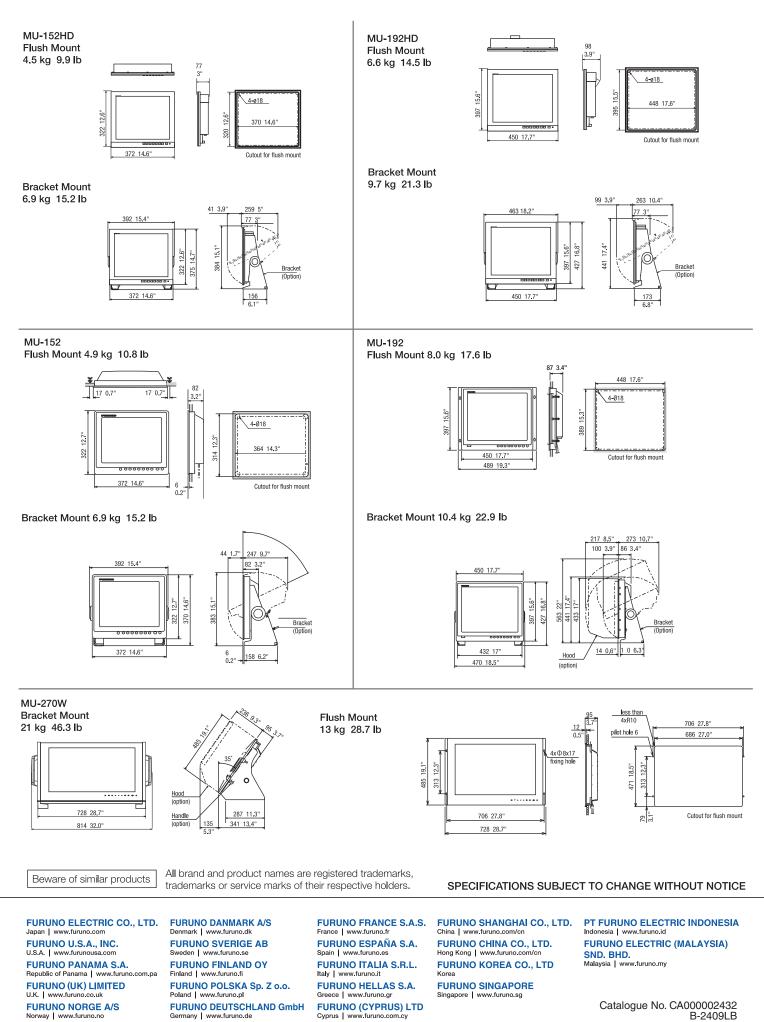
Optional easy to mount and adjustable bracket

Specifications

| | MU-152 | MU-152HD | MU-192HD | MU-192 | MU-270W |
|----------------------|--|--|--|--|--|
| Screen size | 15" | 15" | 19" | 19" | 27 " |
| Resolution | 1024 x 768 (XGA) | 1024 x 768 (XGA) | 1280 x 1024 (SXGA) | 1280 x 1024 (SXGA) | 1920 x 1200 (WUXGA) |
| Contrast | 900 : 1 | 2500 : 1 | 2000 : 1 | 1000 : 1 | 1500 : 1 |
| Viewing angle | ±80° | | | ±88° | ±85° |
| Brightness | Max 400 cd/m ² | Max 1,000 cd/m ² | Max 1,000 cd/m ² | Max 400 cd/m ² | Max 400 cd/m ² |
| Interface | | | | | |
| Port | Analog RGB x1, DVI-D x2 Composite x3 | HDMI x1, Analog RGB x1 DVI-D x1, Composite x1 | HDMI x1, Analog RGB x1 DVI-D x1, Composite x1 | Analog RGB x1 DVI-D x2, Composite x1 | |
| Power Supply | | | | | |
| | 12-24 VDC / 1.9 - 0.9 A | 12-24 VDC / 2.5 - 1.3 A | 12-24 VDC / 4.9 - 2.3 A | 100-230.VAC./ 0 4 -0 3 A | 100-230 VAC / 0.6 - 0.4 A |
| Invironment | | | | | |
| Ambient temperature | -15 °C ~ + 55 °C | | | | |
| Degree of protection | IP56 (Front Panel), IP22 (Rear) | | | IP22 (Front Panel & Rear) | |
| Parts | | | | | |
| Standard | 1. Display Unit 2. Installation Materials, Accessories and Spare Parts | | | | |
| | Flush Mount Kit (for fixing at rear) | Flush Mount Kit (for fixing at rear) | Flush Mount Kit (for fixing at rear) | Flush Mount Kit (for fixing at front) | Flush Mount Kit (for fixing at front) |
| Option | 1. Cable Assembly | | | 1. Cable Assembly | 1. Cable Assembly |
| | 2. Bracket Assembly (w/knobs) | | | 2. Bracket Assembly | 2. Bracket Assembly |
| | 3. Hood Assembly | | | 3. Hood Assembly | 3. Hood Assembly |
| | 4. Flush Mount Kit (for fixing at front) | | | 4. Dust Cover | 4. Dust Cover |
| | | | | 5. Flush Mount Kit (rear) | 5. Flush Mount Kit (rear) |
| | | | | | |

MU Series

Drawings



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Catalogue No. CA000002432 B-2409LB