

4 Major Marine Classification Standards Supported on MONITOUCH!

MONITOUCH is classified as a stand-alone device; therefore, it helps in approving marine classification standard for the equipment.



Supported Marine Classification Standards

Nippon Kaiji Kyokai (NK)

American Bureau of Shipping (ABS)

Lloyd's Register of Shipping (LR)

Det Norske Veritas (DNV)

Marine classification standard certified models

Various sizes are available for models certified to marine classification standards.

* DC models only.

V10 series



V1015iS(L)D
V1015iS(L)BD



V1012iS(L)D
V1012iS(L)BD



V1010iS(L)D
V1010iS(L)BD



V1008iS(L)D
V1008iS(L)BD

V9 series



V9120iSD



V9100iSD



V9080iSD



V9060iTD

In addition!

For more information on the features that are useful for vessels, see the next page.



Dimmer function (Brightness adjustment)

The brightness of display can be adjusted, safe to use even when navigating at night.



Daytime navigation

Brightness: Maximum



Nighttime navigation

Brightness: Minimum



Changing the brightness makes the display easy to see even in a dark room.

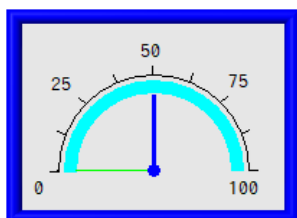
Does not obstruct nighttime navigation!

Use the macro command **“BRIGHT”** for **128 level** brightness adjustment.

Panel meter customization

Panel meter parts, such as needles and scales, can be customized in every detail. It is possible to create the screen that is focused on the appearance of the parts, such as matching the actual device image.

Before customization



After customization

