

GNSS Compass JLR-41

The new GNSS Compass JLR-41 is a heading sensor that uses GNSS (Global Navigation Satellite System) to determine the ship's heading.

JLR-41 is equipped with a spoofing/jamming countermeasure function*1. When spoofing/jamming is detected, users are notified via pop-up, icon, and buzzer. Furthermore, satellite signals affected by spoofing/jamming are excluded to maintain accurate positioning*2. This contributes to safe and secure navigation

*1: A separate license is required to enable the spoofing/jamming detection function.

*2: If few satellites are unaffected by spoofing/jamming, positioning may not be possible.



Discover the full capabilities online:

<https://www.jrc.co.jp/en/product/jlr41>



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INQUIRY

