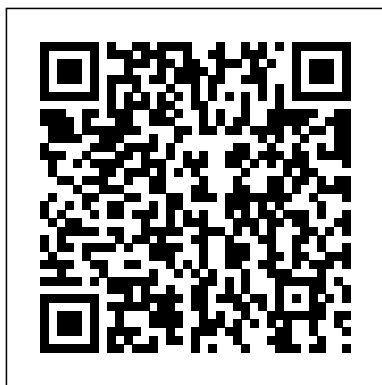


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# Manual Jrc Jhs 183

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The JHS-183 is an important piece of navigation equipment onboard for collision avoidance and maneuvering. The

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The JHS-183 incorporates

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regularly broadcasting own  
ship ' s unique information  
and continually receiving and  
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broadcast from other vessels.  
The AIS can “ see around  
corners ” , allowing  
avoidance of dangers before  
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The JHS-183 is a Class A  
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communicates ship's static  
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with other vessels or coast  
stations on VHF channels  
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The JHS-183 is an important piece  
of navigation equipment for  
collision avoidance and  
maneuvering, featuring an all new  
display and a transponder designed  
for long range reception. Dual  
color LED backlight The JHS-183  
incorporates many display modes  
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4.5-inch LCD display.

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JRC JHS-183 - GM  
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electronics

This manual uses the  
following symbols to explain  
correct operation and to  
prevent injury or damage to  
property. The symbols and  
descriptions are as follows.  
Understand them before  
proceeding with this manual.  
ARNINGW. Indicates a  
warning that, if ignored, may  
result in serious injury or even  
death. CAUTION. Indicates

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a caution that, if ignored ...

### JHS-183 | JRC Europe

The JHS-183 consists of just two components, display and transponder. The components are light and compact with only one coax cable between the display and transponder required. This allows for a straightforward installation approach, significantly reducing the installation time.