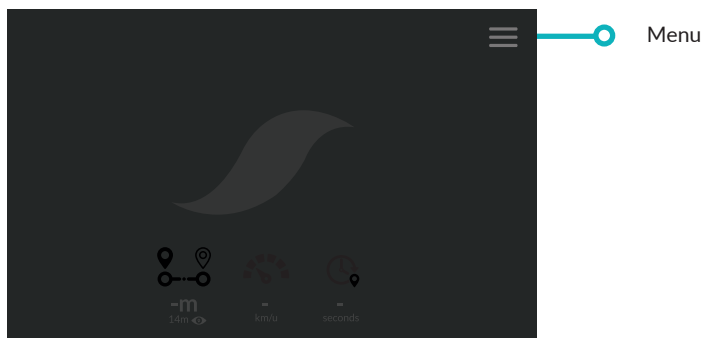
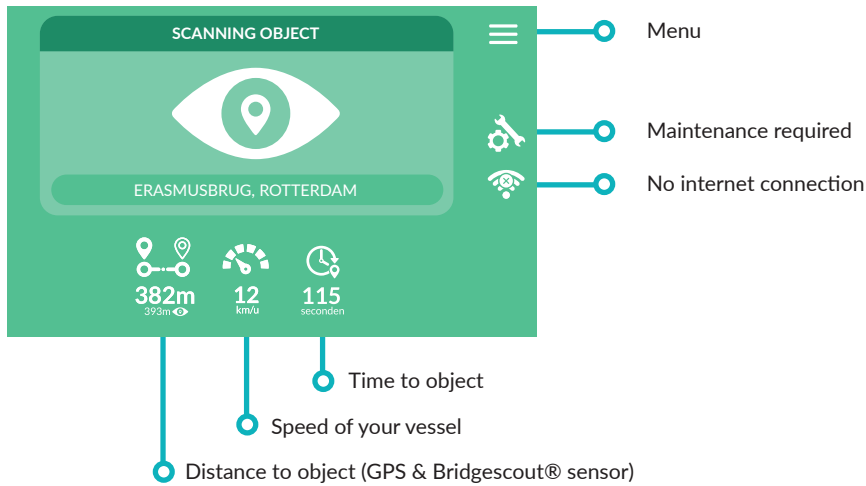


**BRIDGESCOUT® NOTIFICATIONS**

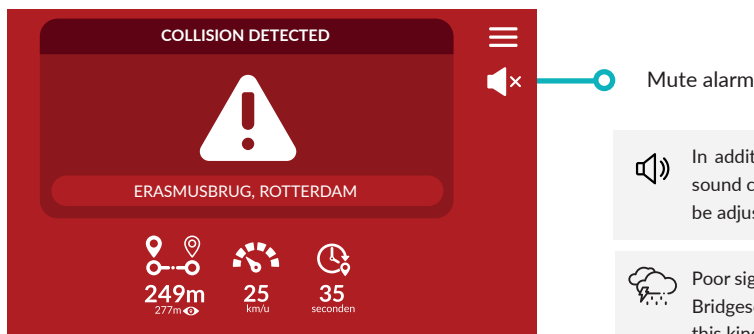
**BRIDGESCOUT® IN STANDBY MODUS**



**BRIDGESCOUT® STARTS SCANNING AT A DISTANCE OF 500 METERS FROM AN OBJECT**



**BRIDGESCOUT® IS ABLE TO GENERATE A NOTIFICATION AT A DISTANCE OF 300 METERS FROM AN OBJECT**

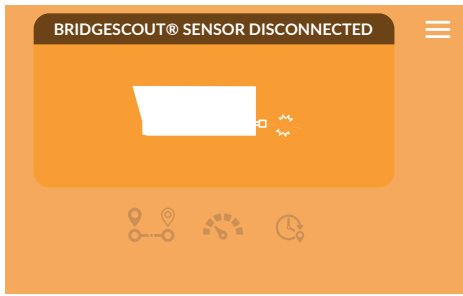


In addition an acoustic alarm will sound. From 100 seconds to an object a buzzer will sound combined with a spoken alarm "Wheelhouse to high" every 5 seconds. Settings can be adjusted (remotely) at any time.

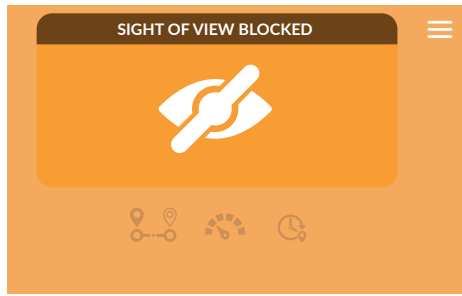
Poor sight due to fog, heavy rain and/or snow may affect the functioning of Bridgescout®. Bridgescout® may not (or later) be able to generate an alarm. Therefore, be extra alert in this kind of weather circumstances.

**ERROR MESSAGES**

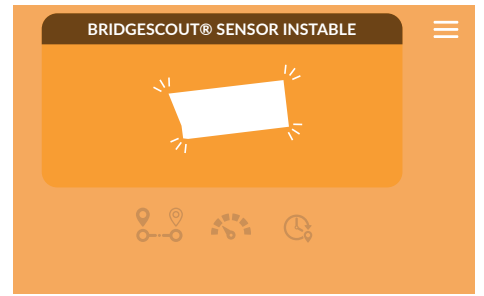
Please note that in case of an error Bridgescout® is not functioning.



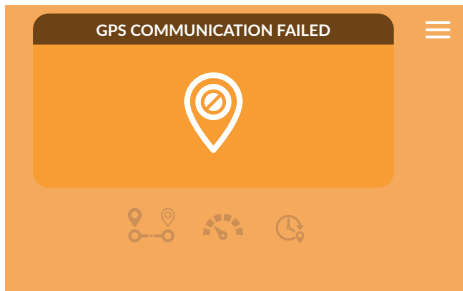
Check the wiring to the Bridgescout® sensor. If wiring intact, please contact Sensor Maritime.



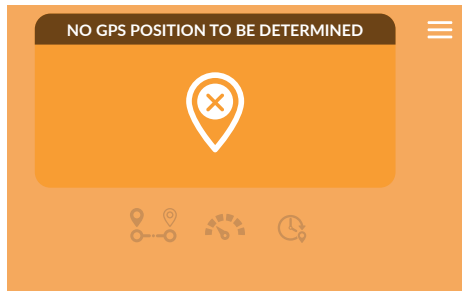
Check if the Bridgescout® sensor has a clear line of sight. If there is a clear line of sight, please contact Sensor Maritime.



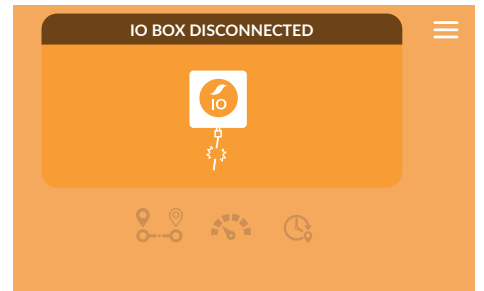
In case of trim, vibration and/or a shock please wait until the vessel reaches its normal condition. If the error still appears, please contact Sensor Maritime.



Check the wiring and the GPS antenna for damage and contact Sensor Maritime.



Wait until Bridgescout® regains a GPS position. If it takes more than 10 minutes, with the exception of locations where a poor reception is likely, please contact Sensor Maritime.



Please contact Sensor Maritime. Please note that your additional products, like wheelhouse height sensor and/or antenna mast detection sensor, will not function.

**MENU**