

## **SAFETY INSTRUCTIONS**

The user must read the appropriate safety instructions before attempting to install or operate the equipment.



Indicates a condition that can cause death or serious injury if not avoided.



Indicates a condition that can cause minor or moderate injury if not avoided.



Warning, Caution



**Prohibitive Action** 



Mandatory Action

## **M** WARNING



Do not open the equipment.

Hazardous voltage which can cause electrical shock, burn or serious injury exists inside the equipment. Only qualified personnel should work inside the equipment.



Do not approach the antenna closer than listed below when it is transmitting.

The antenna emits radio waves that can be harmful to the human body.

RF power density on antenna aperture	Distance	Description required by
100 W/m <sup>2</sup>	0.12 m	IEC 60945
10 W/m <sup>2</sup>	0.39 m	IEC 60945
2 W/m <sup>2</sup>	0.89 m	MPE by FCC

(MPE: Minimum Permissible Exposure)



Immediately turn off the power at the switchboard if water leaks into the equipment or the equipment is emitting smoke or fire.

Continued use of the equipment can cause fire or electrical shock. Contact a FURUNO agent for service.



Do not disassemble or modify the equipment.

Fire, electrical shock or serious injury can result.



Do not place liquid-filled containers on the top of the equipment.

Fire or electrical shock can result if a liquid spills into the equipment.

## **MARNING**



Do not operate the equipment with wet hands.

Electrical shock can result.



Turn off the power immediately if you feel the equipment is behaving abnormally.

Turn off the power at the switchboard if the equipment becomes abnormally warm or is emitting odd noises. Contact a FURUNO dealer or agent for advice.



Make sure no rain or water splash leaks into the equipment.

Fire or electrical shock can result if water leaks in the equipment.



Use the proper fuse.

Use of the wrong fuse can cause fire or electrical shock.



Any repair work must be done by a licensed radio technician.

Improper repair work can cause fire or electrical shock.



Do not operate the [DISTRESS] key except in case of a life-endangering situation on your vessel.

Operating the [DISTRESS] key transmits the distress alert. Accidental transmission may prevent search and rescue operations for actual emergency. If the distress alert is accidentally transmitted, contact the nearest station to cancel the alert.