



Made in USA

SAFE-T-ALERT™

Replace your CO alarms that are over 5 years old!

Carbon Monoxide Alarm

- NMMA Listed Component.
- Meets ABYC A-24 Standard - CARBON MONOXIDE DETECTION SYSTEMS.
- Listed to UL 2034 Carbon Monoxide Alarms – Marine Use.
- Meets ISO: 12133 Small craft — Carbon Monoxide (CO) detection systems.
- Works in extreme temperatures. Only marine CO alarm listed to operational temperatures of -40° F to 158° F. Alarm has consistently held up in the excessive cold and heat due to high quality sensor.
- No False Alarms due to new boat smell, outgassing or non-hazardous levels of hydrocarbon gases encountered while boating.
- Low Current Draw. Innovative micro current circuit saves battery power for the boater. 60 milliamp (.06 amp.) current draw.
- Alarm Mute with Auto Reset. With a press of a button, the mute circuit will temporarily silence the alarm while the boater ventilates the cabin. Alarm will reactivate if it still senses dangerous levels of CO.
- End of Life Signal alerts boater to replace the alarm after 5 years of service.
- Memory Scan. Retains the CO level that activated the alarm. After ventilation, it is impossible to know what the CO level was unless the detector has memory.



Surface Mount Models:

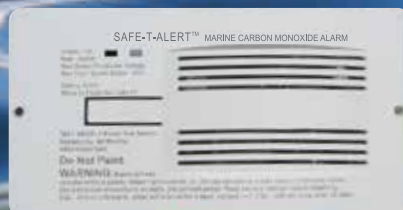
- M-65-541
- M-65-541-R (Relay)

Industry Leader

MTI Industries has served the boating, recreational vehicle and residential industry since 1979, providing safety products to original equipment manufacturers and retailers across the United States.

Flush Mount Models:

- M-65-542
- M-65-542-R (Relay)



Intertek

31632 N. Ellis #301
Volo, IL 60073
(800) 383-0269
www.SafeTAlert.com