

Date: September 8, 2006

Subject: Important information regarding Garmin products with rechargeable lithium-ion batteries

Some Garmin products are equipped with a rechargeable lithium-ion battery. The lithium-ion battery technology enables your Garmin product to hold a charge longer than comparable batteries and provides more power for running the numerous features included in your Garmin product. However, in rare cases lithium-ion batteries may overheat, which can lead to a possible fire risk.

To help eliminate the possibility of such an event occurring with your Garmin product and help maximize battery life, please be aware that extremely high temperatures (greater than 140° F, 60° C) can increase the possibility of poor battery performance or a battery overheating situation. Therefore, when using your Garmin product as an automotive navigator attached to your vehicle's windshield or dashboard, you should remove the Garmin product from direct sunlight when departing your vehicle on a hot day. Please store the unit in your vehicle's glove box, trunk, or other vehicle compartment, or take the unit with you upon leaving the vehicle. Taking these precautions will reduce the possibility of the battery reaching these elevated temperatures.

Garmin appreciates your loyal support as we continue to develop, manufacture, and sell the world's leading line of GPS navigation products. Safety and customer satisfaction will remain our highest priorities at Garmin.

If you have any questions, please contact Garmin Product Support at 1-800-800-1020 or 1-888-442-7646 or visit the Support web page at:
<http://www.garmin.com/contactUs/techSupport.jsp>.