



9555 Satellite Phone

User's Manual Revision

The information presented in this document is a supplement to the *9555 Satellite Phone User Manual*. The information provided describes revisions made to the specific absorption rate data and certificate and compliance information as a result of ongoing product improvements.

Specific Absorption Rate Data

With this latest product revision, the highest SAR level recorded is reduced to .576 mW/g for a 1 g cube. The new section revision on page 5 now reads:

The highest SAR level recorded from this product was .576 mW/g for a 1g cube which was below the uncontrolled (i.e., general population) limit. While there may be differences between the SAR levels of various phones and at various positions, they all meet the governmental requirements for safe exposure.

Certification and Compliance Information

With this latest product revision, the FCC compliance information for the 9555 changed to FCC ID: Q639555A. The new section revision on page 169 now reads:

FCC Compliance

The 9555 Satellite Phone is certified under 47 CFR Part 25 as FCC ID: Q639555A. It also complies with Part 15 of the FCC Regulations. Operation is subject to the condition that this device does not cause harmful interference. Any unauthorized antennas, modifications or attachments could damage the 9555 Satellite Phone and may violate FCC regulations and void your authority to operate the phone.

All other information, such as safety, overall use and certifications can be found in the *9555 Satellite Phone User Manual*. The intent of this supplement is to provide information not yet incorporated into the *9555 Satellite Phone User Manual*. It is temporary in nature and will no longer be required once incorporated into the *9555 Satellite Phone User Manual*.