

---

This revision outlines changes that have occurred since the printing of your manual. Use this information to supplement your manual.

**REVISION CHANGES:**

1. On page Safety-i, the Safety information has changed. Please refer to the attached page.
2. On page 1-3 of Chapter 1 - Introduction, the Radio Model Information chart has changed. Please refer to the attached page.
3. On pages 6-11, 7-10, and 8-10 please change the following:
  - A. For EX600•XLS models only, frequency switch S501, part number 4080710Z02 has been added.



This page intentionally left blank

---

# PRODUCT SAFETY AND RF EXPOSURE COMPLIANCE

**Caution**

Before using this product, read the operating instructions for safe usage contained in the Product Safety and RF Exposure booklet enclosed with your radio.

**ATTENTION!**

**This radio is restricted to occupational use only to satisfy FCC RF energy exposure requirements.** Before using this product, read the RF energy awareness information and operating instructions in the Product Safety and RF Exposure booklet enclosed with your radio (Motorola Publication part number 68P81095C98) to ensure compliance with RF energy exposure limits.

For a list of Motorola-approved antennas, batteries, and other accessories, visit the following web site which lists approved accessories: <http://www.motorola.com/cgiss/index.shtml>.

This page intentionally left blank

## 1.5 Radio Model Chart and Specifications

The radio model charts and specifications are located in the Basic Service Manual listed under the Related Documents paragraph of this chapter.

## 1.6 Radio Model Information

The model number and serial number are located on a label attached to the back of your radio. You can determine the RF output power, frequency band, protocols, and physical packages from these numbers. The example below shows one portable radio model number and its specific characteristics.

*Table 1-1. Radio Model Number*

**Example:** LAH38KDC9AA3

	Type of Unit	Model Series	Freq. Band	Power Level	Physical Packages	Channel Spacing	Protocol	Feature Level	Model Revision	Model Package
AA or LA ↑ LA = Motorola Internal Use	H ↑ H = Portable	38	K VHF (136-174MHz)	D 4-5W	C	9 Program- mable	AA Conven- tional	3	A	N
			R UHF1 (403-470MHz)							
			S UHF2 (450-527MHz)				DU LTR	6		

This page intentionally left blank