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or further information, you may call Motorola at 1-900-538-5119 U.S. and Canada), or e-mail us at glantint/libraticenter.com or visit us on the Internet at www.motonola.com.

## Safety and General Information

Important Information on Safe and Efficient Operation

Read This Information Sefore Uping Your Radio.

The information provided in this document supersedes the general safety information in user guides published prior to December 1, 2000

#### Fransmit and Receive Procedure

Your two-way radio contains a transmitter and a receiver. To control your exposure and ensure compliance with the general population/ uncontrolled environment exposure limits, always

- adhere to the following procedure:
- Transmit no more than 50% of the time. To receive calls, release the PTT button.
- To transmit Italki, press the Push to Telk (PTT) button.

Fransmitting 50% of the time, or less, is important because the radio generates measurable RF energy exposure only when transmitting tin terms of measuring standards compliance).

#### Exposure to Radio Frequency Energy

flour Motorela two-way radio complies with the following RF energy exposure standards and guidelines:

- United States Federal Communications Commission, Code of Federal Regulations; 47CFR part 2 sub-part J.
- American National Standards Institute (ANSI)/Institute of Electrical and Electronic Engineers (IEEE) C95. 1-1992.
- Institute of Electrical and Electronics Engineers (IEEE) CSS. 1-1999 Edition.
- International Commission on Non-looking Radiation Protection (ICN/RP), 1968.
- Ministry of Health (Canada) Safety Code & Limits of Human-Exposure to Radiofrequency Electromagnetic Fields in the Frequency Range from 3 KHz to 300 GHz, 1998.
- Australian Communications Authority Radiocommunications (Electromagnetic Radiation - Human Exposure) Standard.
- ANATEL ANNEX to Resolution No. 303 of July 2, 2002 "Regulation of limitation of exposure to electrical, magnetic and electromagnetic fields in the radio frequency range between 9 KHz and 300 GHz".

III ANGERA SOMMER FEMAL BERTERMENCA ENGINEER EURE NUMER exposure to radio frequency electromagnetic energy is within the guidelines set forth in the above standards, always adhere to the following propedures. your radio while driving, pleaser.

#### Portable Radio Operation and EME Exposure

Use only the supplied or an approved replacement antenna. Unauthorized antennus, modifications, or attachments could damage the radio and may violate FCC regulations.

Do NOT hold the antenna when the radio is "IN USE." Holding the antienna affects its effective rance.

#### Route-Money Consentions

To maintain compliances with FCC/Health Canada RF exposure guidelines if you wear a radio on your body when transmitting always place the radio in a Motorsia-supplied or approved clipholder, holster, case or body harness for this product. Use of non-Motorola-approved accessories may exceed FCC/Health Canada RF exposure guidelines.

If you do not use one of the Motorola-supplied or approved. body-worn accessories and are not using the radio held in the normal use position, ensure the radio and its antenna are at heard 1 inch (2.5 cm) from your body when transmitting.

#### Dista Operation

If applicable, when using any data feature of the radio with or without an accessory cable, position the radio and its antenna at lieunt one lock (2.5 cm) from the body.

#### Approved Accessories

For a list of approved Motorola accessories, visit our Web site at www.motoneits.com.

#### Electromagnetic listerference/Compatibility

Note: Nearly every electronic device is suspeptible to electromagnetic interference (EMI) if inadequately shielded. designed or otherwise configured for electromagnetic compatibility. This device compiles with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1. This device may not cause harmful interference; and
- 2. This device must accept any interference received, including interference that may cause undesired operation.

The term 1C' before the equipment conflication number only signifies that the industry Canada technical specifications were met.

To avoid electromagnetic interference and/or compatibility: conflicts, turn off your radio in any facility where posted notices. instruct you to do so. Hospitals or health care facilities may be using equipment that is sensitive to external RF energy.

When instructed to do so, turn off your radio when onboard an aircraft. Any use of a radio must be in accordance with applicable regulations per airline crew instructions.

#### Medical Devices - Pacemakers

The Advanced Medical Technology Association recommends that a minimum separation of 6 inches (15 cm) be maintained between a handheld wireless radio and a pacemaker. These recommendations are consistent with the independent research. by and recommendations of the U.S. Food and Drug-Administration.

People with pacemakers should:

- ALWAYS keep the radio more than 8 inches (15 cm) from their pacemaker when the radio is turned DN.
  - Not carry the radio in the breast pocket.
- Use the ear opposite the pagemaker to minimize the prohential for interference.
- Turn the radio OFF immediatoly if there is any reason to suspect that interference is taking place.

#### Medical Devices - Hearing Aids

Some digital wireless radios may interfere with some hearing aids. In the event of such interference, you may want to consult your hearing aid manufacturer to discuss alternatives.

#### Medical Devices - Other

If you use any other personal medical device, consult the manufacturer of your device to determine if it is adequately: shielded from RF energy. Your physician may be able to assist you in obtaining this information.

Supporte and Landon of Char White Driving

Check the laws and regulations regarding the use of radios in the area where you drive, and always obey them. If you do use

- Give full attention to driving and to the road.
- Use hands-free operation, it available.
- Pull off the road and park before making or answering a call if driving conditions so require.

The use of a two-way radio while engaged in activities requiring concentration may cause distraction or otherwise impair your ability to safely participate in such activities. Always use terchonologie malighe.

Do not place a portable radio in the area over an air bag or in the air bag deployment area. Air bags inflate with great force. If a portable radio is placed in the air bag deployment area and the air bag inflates, the radio may be propelled with great force and cause serious injury to occupants of the vehicle.

#### Potentially Explosive Atmospheres

Turn off your radio prior to entering any area with a potentially explosive atmosphere. Only radio types that are especially qualified should be used to such areas as "Intrinsically Safe." Do not remove, install or charge betteries in such areas. Sparks in a potentially explosive atmosphere can cause an explosion or fine resulting in bodily injury or even death.

Note: The areas with potentially explosive atmospheres referred to above include fueling areas such as below decks on boats. fuel or otherwical transfer or storage facilities, areas where the air. contains chemicals or particles looch as grain, dust or metal. powders) and any other area where you would normally be advised to turn off your vehicle engine. Areas with potentially explosive atmospheres are often-but not always--posted.

#### Blanding Cape and Areas

To avoid possible interference with blasting operations, turn off your radio when you are near electrical blasting caps, in a blasting area, or in areas posted "furn off two-way radios." Obey all signs and instructions.

#### **Deerwijnenal Cautions**

#### American

Do not use any portable radio that has a damaged antenna. If a damaged antenna comes into contact with your skin, a minor

## Commercial III

All betteries can cause property damage and/or bodily injury such as burns if a conductive material—like jewelry, keys or beaded. chains - touch exposed terminals. The conductive material may complete an electrical circuit (abort circuit) and become quite bot. Exercise care in handling any charged battery, particularly when placing it inside a pocket, purse or other container with metal. objects.

Exercise care when removing NIMH or AA batteries. Do not use sharp or conductive tools to remove either of these batteries.

## Battery Charger Safety Instructions:

## Save those leatructions

- Do not expose the charger to rain or snow.
- 2. Do not operane or disassemble the charger if it has received a sharp blow, or has been dropped or damaged in any way.
- 3. Never after the AC cord or plug provided with the unit. If the plug will not fit the outlet, have the proper outlet installed by a qualified electrician. An improper condition can result in a might of electric phock.
- 4. To reduce the risk of damage to the cord or plug, pull the plug rather than the cord when disconnecting the charger from the AC receptable.
- 5. To reduce the risk of electric shock, unplug the charger from the outlet before attempting any maintenance or cleaning. Use of an attachment not recommended or sold by Motorola-
- may result in a risk of fire, electric shock or personal injury. Make sure the cord is located so it will not be stepped on.
- tripped over or subjected to damage or stress.
- 8. An extension cord should not be used unless absolutely necessary. Use of an improper extension cord could result in a risk of a fire and/or electric shock. If an extension cord must be used, make sure that:
- . The pins on the plug of the extension cord are the same number, size and shape as those on the plug of the officer over

# Manual Del Radio Motorola Fcc Id K7gmrcej

Michal Rosen-Zvi

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multiple ... 11-3 Exploring Mendelian Genetics Flashcards the inheritance of biological characteristics is determined by genes that are passed from parents to their offspring in organisms that reproduce sexually Exploring Mendelian Genetics Exploring Mendelian Genetics. Section 11-3. Independent Assortment. In a two-factor cross, Mendel followed\_\_\_\_\_\_ different genes as they passed from one ... 11-3 Exploring Mendelian Genetics Mendel crossed the heterozygous F1 plants (RrYy) with each other to determine if the alleles would segregate from each other in the F2 generation. RrYy × RrYy. 11-3 Exploring Mendelian Genetics What is the difference between incomplete dominance and codominance? • Incomplete dominance = heterozygous phenotype is somewhere in between the 2. Section 11-3 Exploring Mendelian Genetics Section 11-3 Exploring Mendelian Genetics (pages 270-274). Key Concepts. • What is the principle of independent assortment? • What inheritance patterns exist ... Answers For CH 11, 13, 14 Reading Handout Section 11—3 Exploring Mendelian Genetics 9. What was the ratio of Mendel's F2 generation for the two-factor cross? (pages 270-274) 10. Complete the Punnett ... 11-3 Exploring Mendelian Genetics Aug 14, 2014 — 11-3 Exploring Mendelian Genetics. Key Concepts: What is the principle of independent assortment? What inheritance patterns exist aside from ... Answers to All Questions and Problems Aug 14, 2015 — CHAPTER 1. 1.1 In a few sentences, what were Mendel's key ideas about inheritance? ANS: Mendel postulated transmissible factors—genes—to.