



MOTOROLA TALKABOUT

Two-Way Radio User's Guide



KEM-PK14190-90

MR350/351

For More Information

For further information, you may call Motorola at 1-800-638-5119 (U.S. and Canada), or e-mail us at glantint@calcenter.com or visit us on the Internet at www.motorola.com.

Safety and General Information

Important Information on Safe and Efficient Operation

Read This Information Before Using Your Radio.

The information provided in this document supersedes the general safety information in user guides published prior to December 1, 2002.

Transmit and Receive Procedure

Four 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 (talk), press the Push to Talk (PTT) button.

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

Exposure to Radio Frequency Energy

Four Motorola 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) C95. 1-1999 Edition.
- International Commission on Non-Ionizing Radiation Protection (ICNIRP) 1998.
- Ministry of Health (Canada) Safety Code 6: Limits of Human Exposure to Radiofrequency Electromagnetic Fields in the Frequency Range from 3 KHz to 300 GHz, 1999.
- Australian Communications Authority Radiocommunications (Electromagnetic Radiation—Human Exposure) Standard, 2000.
- 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 3 KHz and 300GHz".

is exposure to radio frequency electromagnetic energy is within the guidelines set forth in the above standards, always adhere to the following procedures.

Portable Radio Operation and EME Exposure

Antenna Care

Use only the supplied or an approved replacement antenna. Unauthorized antennas, 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 antenna affects its effective range.

Body-Worn Operation

To maintain compliance with FCC/Health Canada RF exposure guidelines if you wear a radio on your body when transmitting always place the radio in a Motorola-supplied or approved clip holder, 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 least 1 inch (2.5 cm) from your body when transmitting.**

Data Operation

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

Approved Accessories

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

Electromagnetic Interference/Compatibility

Note: Nearly every electronic device is susceptible to electromagnetic interference (EMI) if inadequately shielded, designed or otherwise configured for electromagnetic compatibility. This device complies 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.

IC Canada

The term "IC" before the equipment certification number only signifies that the Industry Canada technical specifications were met.

Facilities

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.

Aircraft

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 8 inches (20 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 (20 cm) from their pacemaker when the radio is turned ON.
- Not carry the radio in the breast pocket.
- Use the ear opposite the pacemaker to minimize the potential for interference.
- Turn the radio OFF immediately 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.

Safety and General Use While 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 your radio while driving, please:

- Give full attention to driving and to the road.
- Use hands-free operation, if 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 technology safely.

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 in such areas as "Intrinsically Safe." Do not remove, install or charge batteries in such areas. Sparks in a potentially explosive atmosphere can cause an explosion or fire 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 chemical transfer or storage facilities, areas where the air contains chemicals or particles (such as grain, dust or metal powder) 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.

Blasting Caps 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 "Turn off two-way radios." Obey all signs and instructions.

Operational Cautions

Antennas

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

Batteries

All batteries 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 (short circuit) and become quite hot. 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 these instructions

1. Do not expose the charger to rain or snow.
2. Do not operate or disassemble the charger if it has received a sharp blow, or has been dropped or damaged in any way.
3. Never alter 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 risk of electric shock.
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 receptacle.
5. To reduce the risk of electric shock, unplug the charger from the outlet before attempting any maintenance or cleaning.
6. Use of an attachment not recommended or sold by Motorola may result in a risk of fire, electric shock or personal injury.
7. 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 charger.

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Fundamentals of Digital Logic and Microcomputer Design M. Rafiquzzaman, 2005-07-08 Fundamentals of Digital Logic and Microcomputer Design has long been hailed for its clear and simple presentation of the principles and basic tools required to design typical digital systems such as microcomputers. In this Fifth Edition the author focuses on computer design at three levels: the device level, the logic level, and the system level. Basic topics are covered such as number systems and Boolean algebra, combinational and sequential logic design, as well as more advanced subjects such as assembly language programming and microprocessor based system design. Numerous examples are provided throughout the text. Coverage includes Digital circuits at the gate and flip flop levels, Analysis and design of combinational and sequential circuits, Microcomputer organization, architecture and programming concepts, Design of computer instruction sets, CPU memory and I/O System design, features associated with popular microprocessors from Intel and Motorola, Future plans in microprocessor development. An instructor's manual is available upon request. Additionally, the accompanying CD-ROM contains step by step procedures for installing and using Altera Quartus II software, MASM 6.11, 8086 and 68asm, sim68000 provides valuable simulation results via screen shots. Fundamentals of Digital Logic and Microcomputer Design is an essential reference that will provide you with the fundamental tools you need to design typical digital systems. Manuals Combined: U.S. Coast Guard Cutterboat, Defender Class, Utility And Special Purpose Craft Boat Handbooks, Over 4 000 total pages. Manuals included: CUTTERBOAT LARGE CB L OPERATOR S HANDBOOK, SPECIAL PURPOSE CRAFT SHALLOW WATER SPC SW OPERATOR S HANDBOOK, 45FT RESPONSE BOAT MEDIUM RB M OPERATOR S HANDBOOK, SPECIAL PURPOSE CRAFT LAW ENFORCEMENT BOAT OPERATOR S HANDBOOK, CUTTERBOAT OVER THE HORIZON CB OTH MK III OPERATOR S HANDBOOK, DEFENDER CLASS OPERATOR S HANDBOOK, U.S. Coast Guard Boat Operations and Training BOAT Manual Volume I and II, Boat Forces Operations Personnel Qualification Standard, NON STANDARD BOAT OPERATOR S HANDBOOK, 49 BUOY UTILITY STERN LOADING BUSL BOAT OPERATOR S HANDBOOK, MULTISERVICE HELICOPTER SLING LOAD DUAL POINT LOAD RIGGING PROCEDURES, Multiservice Helicopter Sling Load Basic Operations And Equipment.

Microprocessors and Microcomputer-Based System Design Mohamed Rafiquzzaman, 2021-11-01 Microprocessors and Microcomputer Based System Design Second Edition builds on the concepts of the first edition. It discusses the basics of microprocessors, various 32 bit microprocessors, the 8085 microprocessor, the fundamentals of peripheral interfacing and Intel and Motorola microprocessors. This edition includes new topics such as floating point arithmetic, Program Array Logic and flash memories. It covers the popular Intel 80486, 80960 and Motorola 68040 as well as the Pentium and PowerPC microprocessors. The final chapter presents system design concepts applying the design principles covered in previous chapters to sample problems. Introduction to Microcontrollers G. Jack Lipovski, 2004-09-10 The perfect choice for your one semester course on Microcontrollers **16/32 bit-Mikroprozessorsysteme** Manfred Rübel, 2013-03-09 Das

vorliegende Buch ist die Bearbeitung des Skriptes einer Vorlesung für Studenten der Universität der Bundeswehr Hamburg. Bedingt durch die Vorgaben des Studienplans sind den Hörern noch keine tiefergehenden Details von Prozessoren, Rechnern oder der Systemsoftware vermittelt worden. Solches Wissen wird auch beim Leser dieses Buches nicht vorausgesetzt. Die Prinzipien der digitalen Schaltungstechnik sollten bekannt und erste Erfahrungen mit einem Rechner durch das Programmieren in einer Hochsprache sollten gemacht sein. Selbstverständlich kann es für den Leser nur von Vorteil sein, wenn er mit der Welt der 8-bit-Prozessoren vertraut ist. Mikroprozessoren wurden in den siebziger Jahren vorwiegend für solche Steuerungsaufgaben und Problemstellungen eingesetzt, die durch ein einzelnes Programm gelöst werden konnten. Im Bereich der großen Minicomputer war es zu dieser Zeit noch üblich, die Zentraleinheit CPU aus vielen integrierten Schaltkreisen auf einer großen Leiterplatte aufzubauen. Computer dieser Art waren frei programmierbar und hatten intelligent gesteuerte Betriebssysteme mit der Fähigkeit, mehrere Programme, ihre Eingänge und Ausgaben sowie die Kommunikation zwischen ihnen zu verwalten. Die Firma Motorola entwickelte mit dem M68000 einen Mikroprozessor, bei dem eine CPU vergleichbar der eines Minicomputers auf nur einem Chip integriert ist. Seine Architektur weist Merkmale auf, die ihn für eine Umgebung mit mehreren Programmen besonders geeignet erscheinen. In diesem Zusammenhang wird im Einzelfall immer wieder hingewiesen.

Mikrorechner-Technik Helmut Bähring, 2013-10-05. Dieses zweibändige Lehrbuch bietet eine verständliche Einführung in den Aufbau und die Funktionsweise von Mikrorechnern, die universell einsetzbaren und programmierbaren Digitalrechnern, die als Kern einen oder mehrere Mikroprozessoren enthalten. Schwerpunkte im ersten Band sind die Architektur und die hardwarenahe Programmierung von universellen Mikroprozessoren und digitalen Signalprozessoren (DSP). Vom Aufbau eines einfachen Mikroprozessors ausgehend werden die Eigenschaften und spezifischen Komponenten moderner Hochleistungsprozessoren und DSPs ausführlich dargestellt. Anhand umfassender Fallstudien werden die vielfach verwendeten Bausteine insbesondere der Firmen Intel, Motorola und Analog Devices detailliert beschrieben. Dieses auch zum Selbststudium geeignete Lehrbuch richtet sich vor allem an Studierende der Informatik, der Elektronik, Elektrotechnik und Kommunikationstechnik an Unis und FHs.

Mikroprozessortechnik Thomas Flik, 2013-03-14. Dieses Lehrbuch behandelt den Entwurf und die Programmierung von Mikroprozessorsystemen. Es führt von den Grundlagen der Rechnerarchitektur und der Maschinenprogrammierung über die Erklärung der komplexen Zusammenhänge des Systemaufbaus, der Bussysteme und der Interface-Techniken bis zur Beschreibung der Funktionsweise von Eingangs- und Ausgabegeräten und Hintergrundspeichern. Die Stoffauswahl orientiert sich an gängigen Prozessoren der PC-Welt. Das für Studenten der Elektrotechnik und Informatik bestimmte Werk versetzt auch Anwender in die Lage, die geeigneten Systemstrukturen zu entwickeln, die passenden Systemkomponenten auszusuchen und die zugehörige Software selbst zu entwerfen. Das Buch setzt den Erfolg seiner Vorgänger fort und berücksichtigt dabei die gewandelten Aufgaben seiner Vorgänger. Neben umfangreichen Korrekturen wurden die Kapitel über serielle Schnittstellen und über serielle Busse umstrukturiert und erweitert.

Programming Microcontrollers in C Ted VanSickle,2001-02-20 Ted Van Sickle spent over fifteen years at Motorola as a microcontroller specialist He now consults and teaches classes on software design and programming for microcontroller systems He holds a MSEE from the University of Michigan Introduces microcontrollers and describes their programming environment offering tips on coding for microcontrollers Describes techniques to get maximum performance from your code Discusses the differences between 8 bit and larger microcontrollers giving application examples and providing details on using different compilers

Halbleiter-Schaltungstechnik Ulrich Tietze, Christoph Schenk, 2013-04-17 Nicht ohne Grund ist der Tietze Schenk seit langem das Standard Lehrbuch und Nachschlagewerk der Halbleiter Schaltungstechnik Das Werk wurde seit dem Erscheinen der ersten Auflage im Jahre 1969 ständig bearbeitet und bietet daher nicht nur Einführung und Überblick über die heutige Elektronik sondern auch detaillierte aktuelle Informationen über Bauelemente und Schaltungen

Voltage Regulator Circuit Manual Bozzano G Luisa, 2012-12-02 Voltage Regulator Circuit Manual highlights the techniques in DC regulator design This book contains seven chapters that cover different circuit types from the simple incorporation of silicon chips to the complex IC manufacturing After providing an overview of the changes in power supply design this book goes on discussing the various circuit configurations applicable to linear IC voltage regulators and switching regulator designs The following chapters contain schematic diagrams of a general assortment of regulators In these chapters the circuits are based on three terminal linear regulator ICs that offer simplicity of design low cost minimal circuit complexity and relatively fast construction times A chapter focuses on a wide assortment of regulators that fall into the general category of switchers which is a very broad class of circuit that encompasses several highly different configurations The discussion then shifts to the switching power supply circuits that fall into the category of flyback regulators also known as ringing choke regulators The last chapters deal with DC regulators that perform true value voltage conversions and their distinct characteristics These chapters also include circuits that did not exactly fit the other circuit categories such as battery chargers and motor controllers Technicians and electronic engineers and designers who are interested in electronic design will find this book beneficial

Moderne Prozessorarchitekturen Matthias Menge, 2005-12-12 Das Buch behandelt die in modernen Hochleistungsprozessoren zum Einsatz kommenden Techniken Nach einer einführenden Beschreibung von Programmiermodellen werden zunächst skalare Prozessoren die Mikroprogrammierung und die Fließbandverarbeitung diskutiert Die in operationsparallel arbeitenden Prozessoren angewandten Prinzipien kommen zur Sprache Dabei werden die Multimedia Einheiten SIMD Einheiten Feldrechner Vektorrechner Signalprozessoren VLIW Prozessoren und Prozessoren mit kontrollflussgesteuertem Datenfluss erwähnt zum Teil auch unter Einbeziehung der bei diesen Verfahren bedeutsamen Übersetzerbautechniken Im Zusammenhang mit den ebenfalls behandelten superskalaren Prozessoren werden die gängigen Verfahren zur Operationsparallelisierung zum Reordering von Befehlen zur Datenflussspekulation und zur Kontrollflussspekulation beschrieben Zum Abschluss beschließt sich das Buch mit Techniken zum Aufbau von im Hardware

Software Codedesign arbeitenden Prozessoren Die einzelnen Kapitel sind so aufgebaut dass zun chst die Idee eines Prinzips sowie eine Umsetzung beschrieben wird Anschlie end werden Schwachstellen herausgearbeitet und darauf aufbauend verbesserte Umsetzungen pr sentiert Das Buch vermittelt nicht nur die Ideen der im Prozessorbau zum Einsatz kommenden Verfahren sondern insbesondere die f r eine Umsetzung erforderlichen Details die vielfach bis hinab zur

Registertransferschaltung f hren Es enth lt zahlreiche Bilder bzw Tabellen und Beispiele **Mikrocontroller und**

Mikroprozessoren Theo Ungerer,2013-03-09 Das vorliegende Buch gibt zun chst eine Darstellung der grundlegenden Prinzipien der Mikrocontroller und Mikroprozessoren Anschlie end wird detailliert der neueste Stand der Technik dieser Hardware Bausteine erl utert und es werden alle wichtigen Entwicklungstendenzen bis hin zum aktuellen Forschungsstand vorgestellt Ferner werden in der Praxis h ufig verwendete Mikrocontroller und Mikroprozessoren in ihrer Funktionsweise analysiert und zukunftsweisende Technologien dieser Bausteine aufgezeigt Dieses Buch ist besonders geeignet f r

Studierende der Informatik oder Elektrotechnik im fortgeschrittenen Grundstudium oder zu Beginn des Hauptstudiums sowie in der Praxis stehende Fachleute der Elektrotechnik Automatisierungstechnik und hardwarenahen Informatik die mit der Planung und der Entwicklung oder dem Einsatz von Mikrocontrollern und Mikroprozessoren befasst sind *Passive, Active, and Digital Filters* Wai-Kai Chen,2018-10-08 Upon its initial publication The Circuits and Filters Handbook broke new ground It quickly became the resource for comprehensive coverage of issues and practical information that can be put to immediate use Not content to rest on his laurels in addition to updating the second edition editor Wai Kai Chen divided it into tightly focused texts that made the information easily accessible and digestible These texts have been revised updated and expanded so that they continue to provide solid coverage of standard practices and enlightened perspectives on new and emerging techniques Passive Active and Digital Filters provides an introduction to the characteristics of analog filters and a review of the design process and the tasks that need to be undertaken to translate a set of filter specifications into a working prototype Highlights include discussions of the passive cascade synthesis and the synthesis of LCM and RC one port networks a summary of two port synthesis by ladder development a comparison of the cascade approach the multiple loop feedback topology and ladder simulations an examination of four types of finite wordlength effects and coverage of methods for designing two dimensional finite extent impulse response FIR discrete time filters The book includes coverage of the basic building blocks involved in low and high order filters limitations and practical design considerations and a brief discussion of low voltage circuit design Revised Chapters Sensitivity and Selectivity Switched Capacitor Filters FIR Filters IIR Filters VLSI Implementation of Digital Filters Two Dimensional FIR Filters Additional Chapters 1 D Multirate Filter Banks Directional Filter Banks Nonlinear Filtering Using Statistical Signal Models Nonlinear Filtering for Image Denoising Video Demosaicking Filters This volume will undoubtedly take its place as the engineer s first choice in looking for solutions to problems encountered when designing filters Catalog of Copyright Entries, Third Series Library of Congress. Copyright Office,1965

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Growing Information: Part 2 Eli B. Cohen,2009

Modern Processor Design John Paul Shen,Mikko H. Lipasti,2013-07-30 Conceptual and precise Modern Processor Design brings together numerous microarchitectural techniques in a clear understandable framework that is easily accessible to both graduate and undergraduate students Complex practices are distilled into foundational principles to reveal the authors insights and hands on experience in the effective design of contemporary high performance micro processors for mobile desktop and server markets Key theoretical and foundational principles are presented in a systematic way to ensure comprehension of important implementation issues The text presents fundamental concepts and foundational techniques such as processor design pipelined processors memory and I O systems and especially superscalar organization and implementations Two case studies and an extensive survey of actual commercial superscalar processors reveal real world developments in processor design and performance A thorough overview of advanced instruction flow techniques including developments in advanced branch predictors is incorporated Each chapter concludes with homework problems that will institute the groundwork for emerging techniques in the field and an introduction to multiprocessor systems

Architekturen der digitalen Signalverarbeitung Peter Pirsch,2013-03-09 Mit den Fortschritten in der

Mikroelektronik w chst auch der Bedarf an VLSI Realisierungen von digitalen Signalverarbeitungseinheiten Die zunehmende Komplexit t der Signalverarbeitungsverfahren f hrt insbesondere bei Signalen mit hoher Quellenrate auf Anforderungen die nur durch spezielle Schaltungsstrukturen erf llt werden k nnen Dieses Buch behandelt Schaltungstechniken und Architekturen zur Erzielung hoher Durchsatzraten von Algorithmen der Signalverarbeitung Neben alternativen Schaltungstechniken zur Realisierung der Basisoperationen Addition Multiplikation und Division werden CORDIC Architekturen zur Implementierung transzendenter Funktionen vorgestellt Zur Konzeption von Systemen mit Parallelverarbeitung und Pipelining wird ein allgemeines Verfahren zur Abbildung von Signalverarbeitungsalgorithmen auf anwendungsspezifischen Architekturen erl utert Hierzu werden beispielhaft spezielle Architekturen f r Filter Matrixoperationen und die diskrete Fouriertransformation er rtert Architekturen programmierbarer digitaler Signalprozessoren sowie beispielhafte zugeh rige Implementierungen sind eingeschlossen Das Buch soll sowohl Studenten und Ingenieure der Elektrotechnik als auch der technischen Informatik mit Architekturkonzepten der digitalen Signalverarbeitung vertraut machen **Electronic Design** ,1996 Field Manuals United States. War Department,1944

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