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You can read the recommendations in the user guide, the technical guide or the installation guide for MOTOROLA DCT700. You'll find the answers to all your questions on the MOTOROLA DCT700 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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USER GUIDE MANUAL

DCT700

One-way Application



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Manual abstract:

NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. Graphical symbols and supplemental warning marking locations on bottom of terminal. The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons. The exclamation point, within an equilateral triangle, is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance. Product identification and supply rating is provided on the label found on the bottom of the unit. This installation should be made by a qualified service person and should conform to all local codes. **WARNING TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE. CAUTION TO PREVENT ELECTRICAL SHOCK, DO NOT USE THIS (POLARIZED) PLUG WITH AN EXTENSION CORD, RECEPTACLE, OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE.** i REPAIRS If you find the unit in need of repair, contact your system operator for repair or replacement. · · Clean only with dry cloth. Do not block any ventilation openings. Install in accordance with the manufacturers instructions. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Do not defeat the safety purpose of the polarized or grounding-type plug.

A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet. **NOTE TO SYSTEM INSTALLER** This reminder is provided to call the system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close as possible to the point of cable entry as practical.

· · **IMPORTANT SAFETY INSTRUCTIONS** · · · · Read these instructions. Keep these instructions. Heed all warnings. Follow all instructions. Do not use this apparatus near water. ii · Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus. Only use attachments/accessories specified by the manufacturer. Unplug this apparatus during lightning storms or when unused for long periods of time. Refer all servicing to qualified service personnel. @ @ The plug is the main disconnect device.

It shall remain readily accessible and operable. @ @ @ @ @ Do not install the terminal in an area where condensation occurs. To prevent the temporary loss of guide data and cause a temporarily nonresponding terminal, do not plug the AC power cord into a switched power outlet. · Do not place the cable terminal in an enclosed area where the cooling vents are blocked or impede the flow of air through the ventilation openings. Install the terminal so that its position does not interfere with its proper ventilation. For example, do not place the terminal on a bed, sofa, rug, or similar surface that could block the ventilation openings. Install the terminal away from heat sources such as radiators, heat registers, and stoves. Installation of the terminal near consumer · · **FCC COMPLIANCE Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a · iv residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: · · Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. · Consult the dealer or an experienced radio/TV technician for help.

Caution: Changes or modifications not expressly approved by Motorola for compliance could void the user's authority to operate the equipment. 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. **FCC DECLARATION OF CONFORMITY** Motorola Inc., Connected Home Solutions, 101 Tournament Drive, Horsham, PA 19044, 1-215-3231000, declares that the DCH70 receiver complies with 47 CFR Parts 2 and 15 of the FCC rules as a Class B digital device.

v **Canada Industry Canada (IC)** This Class B digital device complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. **US PATENT** 4476584, 4546387, 4575755, 4621285, 4558464, 4603349, 4613901, 4634808, 4712238, 4792973, 4864615, 4933898, 5083293, 5144664, 5111504, 5406228, 5497112, 5485577, 5091782, 5068724, 5093720, 5376968, 5345408, 5565922, 5517250, 5566089, 4908859, 5396518, 5511096, 5511082, 4631603, 4819098, 4577216, 5363408 © 2007 Motorola, Inc. All rights reserved. No part of this publication may be reproduced in any form or by any means or used to make any derivative work (such as translation, transformation, or adaptation) without written permission from Motorola, Inc. All rights reserved. @ @ @ @ @ Manufactured under license from Dolby Laboratories.

@ @ @ @ @ It's simple to set up and easy to operate. @ @ @ Video on Demand is similar to renting a video, including the ability to pause, rewind, and fast-forward. This guide introduces you to the features and operation of the DCT700.

Access to the DCT700 features is gained through the electronic program guide. To get the most out of your DCT700, be sure to read your electronic program guide instruction manual and remote control User Guide. · 1 1 **INTRODUCTION** Front Panel The DCT700 is controlled by your remote control (sold separately). The front panel has two LED displays: one to indicate the unit is turned on and one to indicate a message is present.



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2 1 INTRODUCTION Rear Panel Before you begin installing the DCT700, take a moment. Changing Channels Be sure the remote control is in cable mode and enter the number of the channel you want to tune using the numeric keys, or press channel + or on the remote control to step through the channel selection. 11 BASIC OPERATION Electronic Program Guide The electronic program guide displays information about TV programs and enables you to access features such as Parental Control or Pay-Per-View. Electronic program guides vary with each service provider. Reference the electronic program guide instruction manual for detailed instructions. 12 AUDIO/VIDEO CONNECTIONS NOTE: It is important to remember not to place anything on top of the DCT700 and to provide for adequate ventilation to prevent overheating.

Before you begin to hook up your DCT700, review the following: · For basic cable connections, use 75-ohm coaxial cables equipped with F-type connectors. You can find coaxial cables in your local electronics store. For audio or video outputs, use cables equipped with RCA-type connectors. Disconnect power from the DCT700 before connecting or changing cable connections. Do not place anything on top of the DCT700, especially other home video components.

· · · 13 CONNECTING YOUR DCT700 Standard TV Cabling Use 75-ohm coaxial cables to connect your DCT700 to a TV. This is the most common cable connection, and it provides all of the basic features of the DCT700. If you are connecting the coaxial to tv/vcr connector on the DCT700 to the coaxial cable in connector on the TV, you must tune your TV to channel 3 or 4. The illustrated connections will not provide stereo. Connect the DCT700 using RCA baseband connectors to receive stereo (illustrated later in this section).

15 CONNECTING YOUR DCT700 Standard VCR Cabling To connect your VCR, you will need 75-ohm coaxial cables. The illustrated VCR connection enables you to record the program you are watching, including Pay-Per-View events. You can also view videotapes just as you do now. The illustrated connections will not provide stereo. @@@@This information is to help you quickly solve a problem. If your problem still exists, contact your service provider. @@Check that the stereo is set to the proper input source. Turn on your VCR. @@If connected through the baseband RCA video connection, make sure the cables are connected properly. If you are watching TV using your VCR, be sure your VCR is powered and running.

Picture or sound is noisy on one channel Sound from only one stereo speaker No power Reconnect the cable and hand-tighten if loose. Hand-tighten or reconnect the cables properly. Be sure wires are not frayed and plugs are not bent or broken. Reconnect the power cord. Be sure the DCT700 is plugged into an outlet that is always live. 22 TROUBLESHOOTING Remote control does not work Press CABLE on the remote control to ensure the remote control is in cable mode. Change the batteries in your remote control according to the instructions in the section, "Installing Batteries." Be sure that nothing is on the DCT700 or blocking a clear line of sight between it and the remote control. 23 Motorola, Inc. 101 Tournament Drive Horsham, PA 19044 U.

S.A. <http://www.motorola.com> 547552-001-a 01/08 .



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