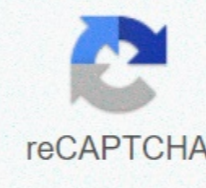




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Motorola xpr 7550 manual

PROFESSIONAL DIGITAL TWO-WAY RADIO MOTOTRBO™ XPR™ 7550 COLOR DISPLAY PORTABLE USER GUIDE This declaration applies to your radio only if your radio is marked with the FCC logo shown below. DECLARATION OF THE DECLARATION Pro FCC CFR 47 Part 2 Section 2.1077(a) Responsible Party Name: Motorola Solutions, Inc. Address: 1303 East Algonquin Road, Schaumburg, IL 60196-1078, U.S.A. Phone Number: 1-800-927-2744 Hereby declares that the product name: XPR 7550 complies with the following regulations: FCC Part 15, Subsection B, Section 15.107(a), 15.107(d) and Section 15.109(a) Class B Digital Device As a PC peripheral, this device complies with Part 15 of the FCC Rules. This device complies with Industry Canada's royalty-free RSS standards. Operation is subject to the following two conditions: 1. This device must not cause harmful interference, and 2. This device must accept received interference, including interferences that may cause undesirable operation. Conformity of Declaration i Declaration of Conformity ii Note: This device has been tested in accordance with Part 15 of the FCC Rules and met the limits for a Class B digital device. These limits are intended to provide adequate protection against harmful disturbances in a residential complex. This device generates, uses and can emit high-frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communication. However, there is no guarantee that there will be no interference in a particular installation. If this device causes harmful interference with radio or television reception, which can be determined by turning the device off and on, the user is asked to correct the interference by one or more of the following measures: •Reorientation or installation of the receiving antenna. •Increase the separation between the device and the receiver. •Connect the device to a power outlet on a circuit other than the one to which the receiver is connected. •Contact the dealer or an experienced radio/TV technician. Content This user guide contains all the information you need to use the MOTOTRBO XPR Series digital portable radios. Declaration..... i

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detects activity through the air. High tone low sound positive indicator sound negative indicator sound alarmsounds provide you with audible indications of the status of the radio or the response of the radio to received data. Continuous sound A monotonous sound. Sounds continuous until termination. Periodic tones at regular intervals depending on the duration set by the radio. Sound begins, stops and repeats itself. Repetitive Tones A single tone that repeats until it is terminated by the user. Momentary sound sounds only once for a short period of time, which is defined by the radio. Indicators Status Identify 21 Making and Receiving Calls Once you understand how your MOTOTRBO Portable is configured, you are ready to use your radio. Use this navigation guide, To familiarize yourself with the basic call functions: Selecting a Zone Page 22 Selecting a radio channel, Subscriber ID or group ID Page 24 Receiving and responding to a radio call. Page 27 Stopping a radio call Page 31 Talkaround Page 32 Monitoring Functions Page 33 A Zone is a group of channels. Your radio supports up to 1000 channels and 250 zones with a maximum of 160 channels per zone. Use the following procedure to select a zone. Procedure: Press the programming zone button and Step 3. OR follow the procedure below. 1to access the menu. 2 or vto Zone and press cto select. 3The current zone is indicated and displayed by a 9. 4 or vto the required zone and proceed to step 7. OR button in the first character of the required zone. 5A flashing cursor is displayed. Use the keyboard to enter the required zone. Press <move= one= space= to= the= left.= press=> to move a space to the right. Press the *DEL key to clear unwanted characters. 6The first line of the display shows the characters you are encrypting. The next lines of the ad show the shortlisted search results. Alias search is case-insensitive. If there are two or more zones with the same name, the radio displays the zone that is first listed in the zone list. 7Press cto select. 8The display displays <Zone> selected briefly and returns to the selected zone screen. Transfers are sent and received on a channel. Depending on the configuration of your radio, each channel may have been programmed differently to support different user groups, or it may have different features. After selecting the required zone, select the channel you want to transfer or receive. Procedure: Rotate the channel selection button to select the channel with the active group alias or ID. Calls that receive and make calls 24 As soon as the channel, subscriber ID, or group ID is displayed, you can continue with the LED display to receive and answer calls. The LED lights up green throughout, while the radio is radiating and flashing green when the radio is received. NOTE: The LED lights up green throughout while the radio is broadcasting, and double flashes green when the radio receives a privacy call. To decrypt a data-protection-enabled call, your radio must have the same data protection key, OR the same key value and key ID (programmed by your trader) as the radio sent (the radio from which you receive the call). For more information, see Privacy on page 72. To receive a call to a group of users, your radio must be configured as part of that group. How to: When you receive a group call (while on the home screen): 1The LED flashes green. 2The group call icon appears in the upper-right corner. The first line of text displays the caller alias. The second line of text displays the group call alias. Your radio is muted and the incoming call sounds through the speaker of the radio. 3To reply, hold the radio vertically 1 to 2 inches (2.5 to 5.0 cm) from the mouth. 4When the Channel-Free Display feature is enabled, you will hear a short warning tone the moment the transmitting radio releases the PTT button, indicating that the channel is free so that you can respond. Press the PTT button to respond to the call. OR When the Voice Interrupt feature is enabled, press the PTT button to stop the current call from the radio broadcasting radio and release the channel so you can speak/reply. speak/reply. </Zone></to>> </Zone></to>>

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