

STEP 4B MDRM/MDRM2 Program button and LED STEP 5 Program receiver. Momentarily press the receiver's WHEN RECEIVER Location. Locate the program button and LED on the back of the program button (channel one or two). The red programming LED IS READY, PRESS THE DESIRED TRANSMITTER BUTTON receiver case. will light if there's room in the receiver's memory for another transmitter (10 maximum per receiver). The LED stays on for CHANNEL ONE about 5 seconds. A transmitter must be entered while the LED PROGRAMMING is on. Press the desired transmitter button. The LED will flicker BUTTON indicating that the receiver has accepted the transmitter. ➡ NOTE: Be sure to press the receiver program button for less than 2 seconds (any longer may erase memory.) → WARNING! Door operator will not activate when the receiver is being programmed from the transmitter, but the door operator will activate the next time the transmitter is CHANNEL 1 activated after programming. PROGRAMMING BUTTON ➡ NOTE: The programming LED also monitors radio signals CHANNEL TWO entering the receiver. It is common to see an occasional blink LED WILL LIGHT RECEIVER LED PROGRAMMING WHEN RECEIVER from the LED. The LED will also light when any transmitter WILL FLICKER BUTTON CHANNEL 2 IS READY AS TRANSMITTER tuned to the receiver's frequency (programmed into the PROGRAMMING PROGRAMMING IS ENTERED INTO receiver or not) is activated. BUTTON MEMORY LED **STEP 6** Add additional transmitters. Repeat Step 5 for each STEP 7 Review memory. Press and hold the receiver's STEP 8 Test receiver. Be sure door area is clear. Activate transmitter used with this receiver. Be sure to press the program button (channel one or two) until the LED begins to flash each transmitter. The receiver relay should click (relay output receiver's program button each time a new transmitter or a (about 3 seconds) and then release the button. Count the number models only) and the operator should activate. Wait 1 second different transmitter button on a multi-button transmitter is of flashes. The number of flashes equals the number of between each activation. pressed. transmitters programmed into that channel of the receiver. If the LED doesn't come on when the receiver's program button is → NOTE: Don't hold down the programming button longer than 5 seconds, the receiver's memory for that channel will pressed, the receiver's memory is full (10 transmitters total). Use the erase function (Step 9) to remove transmitters form the be erased (Step 9). receiver's memory. THEN PRESS TRANSMITTER BUTTON WITH MULTI-BUTTON WARNING! TRANSMITTERS PRESS **BE SURE DOOR** PRESS TRANSMITTER THE DESIRED BUTTON PRESS PROGRAM BUTTON AREA IS CLEAR LED WILL FLASH, COUNTING THE PRESS CHANNEL 1 OR CHANNEL 2 (CHANNEL 1 OR 2) BUTTON TO TEST TOTAL NUMBER OF TRANSMITTERS OF OBSTRUCTIONS FOR THREE SECONDS PROGRAM BUTTON FIRST PROGRAMED TO THAT CHANNEL THEN RELEASE ➡ NOTE: The same transmitter (or the same transmitter button) LIMITED WARRANTY **STEP 9** Erasing receiver memory. Transmitters may be on multi-button transmitters) cannot be programmed into both erased from the receiver's memory by pressing and holding the This product is warranted to the consumer against defects in material and workmanship for one year from the date of purchase. This warranty applies to first retail buyers of new devices. Warrantor will receiver channels one and two. receiver's program button (channel one or two) for 5 seconds or repair, or at its option, replace, any device it finds that requires service under this warranty, and will more. After the LED blinks (count of transmitters) it will blink one → NOTE: If the receivers LED flashes continuously when a return the repaired or replaced device to the consumer at the warrantor's cost. For warranty service and shipping instructions contact warrantor at the address shown below. Devices must be sent to more time for channel one and twice for channel 2 as the transmitter isn't being activated, the receiver is too close to an warrantor for service at owner's expense. The remedies provided by this warranty are exclusive. Implied receiver's memory for that channel is erased. All transmitters electrical noise source. Move the receiver away from the noise warranties under state law are to the one year period of this written warranty. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. In order for each receiver channel are erased at the same time. source or call technical services for assistance. to be protected by this warranty, save your proof of purchase and send copy with equipment should repair be required. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. All products returned for warranty service require a Return Product Authorization Number (RPA#). Contact Linear Technical Services at 1-800-421-1587 for an RPA# and other important details **IMPORTANT !!!** Linear radio controls provide a reliable communications link and fill an important need in portable wireless signaling. However, there are some limitations which must be observed. \* For U.S. installations only: The radios are required to comply with FCC Rules and Regulations as Part 15 devices. As such, they have limited transmitter power and therefore limited range. \* A receiver cannot respond to more than one transmitted signal at a time and may be blocked by radio signals that occur on or near their operating frequencies, regardless of code settings. \* Changes or modifications to the device may void FCC compliance. LED WILL FLASH COUNTING THE \* Infrequently used radio links should be tested regularly to protect against undetected interference PRESS PROGRAM BUTTON TOTAL NUMBER OF TRANSMITTERS or fault. (CHANNEL 1 OR 2) PROGRAMED TO THAT CHANNEL CONTINUOUSLY FLASHING LED MAY FOR FIVE SECONDS OR MORE \* A general knowledge of radio and its vagaries should be gained prior to acting as a wholesale THEN IT WILL BLINK ONE MORE TIME INDICATE ELECTRICAL NOISE distributor or dealer, and these facts should be communicated to the ultimate users AS THE TRANSMITTERS ARE ERASED FROM THAT CHANNEL INTERFERRENCE Copyright © 1999 Linear Corporation 210188 B