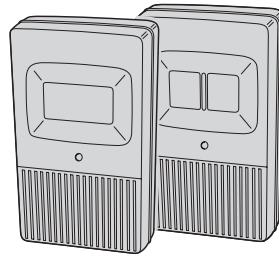


MCT-1 MCT-2 DIGITAL TRANSMITTERS

Operation Instructions



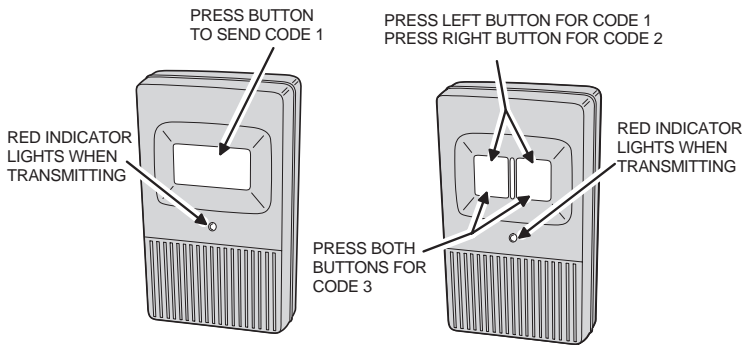
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DESCRIPTION

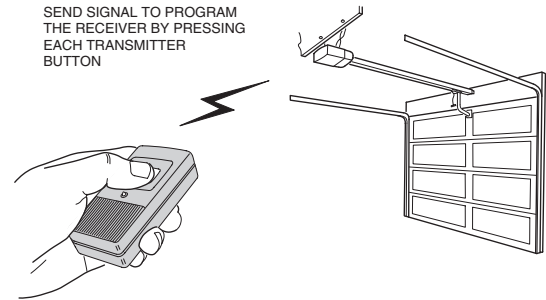
The MCT-1 and MCT-2 MegaCode digital transmitters are wireless radio controls designed for use with automatic garage/gate operators. The MegaCode radio format provides unparalleled security. The format provides more than a million different codes. MegaCode transmitters and receivers do not contain a typical "coding switch". Each transmitter is permanently coded at the factory to a unique code. The receiver is programmed by making it "learn" the transmitter's unique digital code. The receiver will activate only from these "memorized" transmitters. The transmitters are powered by a 9-volt battery. It should last 12 to 18 months with normal use. The red LED on the face of the transmitter will glow when the unit is activated. When it lights dimly, or not at all when transmitting, the battery needs to be replaced. To conserve battery life, an internal timer limits the transmission duration to 10 seconds if a transmitter button is held down.

FEATURES



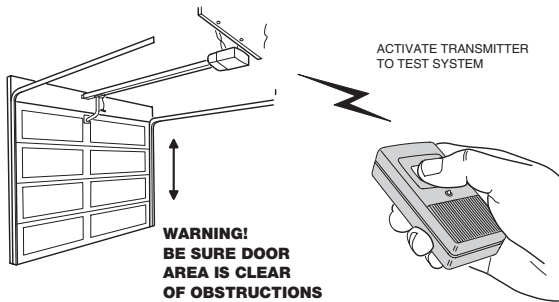
PREPARE TO USE

STEP 1 Program transmitter into receiver. Refer to the instructions provided with the receiver to set it into a "learning" mode. Activate the transmitter to program it into the receiver. (Learn both buttons, one at a time on the MCT-2 units.)



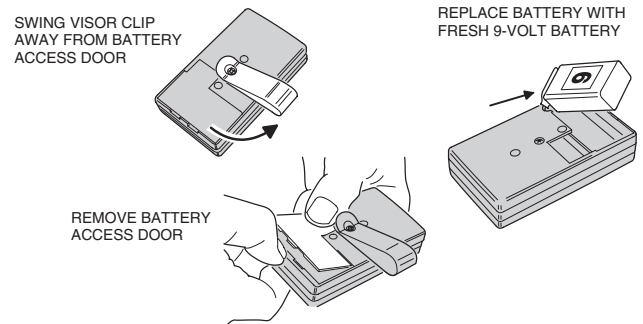
TEST EQUIPMENT

STEP 2 Test the equipment. If not already installed, connect the receiver to the operator as described in the receiver's installation instructions. Be sure the door/gate area is clear. Activate the transmitter and verify that the receiver triggers the operator.



TO REPLACE BATTERIES

When the red LED lights dimly, or not at all when transmitting, the battery needs to be replaced. Swing the visor clip to the side to clear the battery access door. Remove the battery access door to change the battery. Any type of 9-volt battery can be used.



LINEAR LIMITED WARRANTY

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 repair, or at its option, replace, any device it finds that requires service under this warranty, and will 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 warrantor for service at owner's expense. The remedies provided by this warranty are exclusive. Implied 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 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.
- * Infrequently used radio links should be tested regularly to protect against undetected interference or fault.
- * A general knowledge of radio and its vagaries should be gained prior to acting as a wholesale distributor or dealer, and these facts should be communicated to the ultimate users.