

FCC & IC Notice

This device complies with Part 15 of the FCC Rules and Industry Canada license exempt standard(s). 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 received that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- 1) l'appareil ne doit pas produire de brouillage, et
- 2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

WARNING: Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

LIMITED WARRANTY

This Nortek Security & Control LLC product is warranted against defects in material and workmanship for twenty-four (24) months. This warranty extends only to wholesale customers who buy direct from Nortek or through Nortek's normal distribution channels. Nortek Security & Control LLC does not warrant this product to consumers. Consumers should inquire from their selling dealer as to the nature of the dealer's warranty, if any. There are no obligations or liabilities on the part of Nortek Security & Control LLC for consequential damages arising out of or in connection with use or performance of this product or other indirect damages with respect to loss of property, revenue, or profit, or cost of removal, installation, or reinstallation. All implied warranties, including implied warranties for merchantability and implied warranties for fitness, are valid only until the warranty expires. This Nortek Security & Control LLC Warranty is in lieu of all other warranties express or implied.

All products returned for warranty service require a Return Authorization Number (RA#). Contact Nortek Security & Control Returns at 1-855-546-3351 for an RA# 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.
- 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.

WARNING: Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

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 Federal Communications Commission (FCC) rules. These limits are designed to provide reasonable protection against harmful interference in a 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.

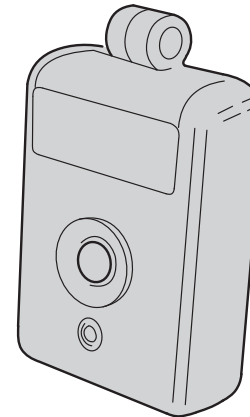


Delta-3 Series

miniTransmitter

Digital Transmitter

Code Setting Instructions



Linear

USA & Canada (800) 421-1587 & (800) 392-0123
(760) 438-7000 - Toll Free FAX (800) 468-1340
www.nortekcontrol.com

DESCRIPTION

The miniTransmitter is one of the smallest portable signaling units manufactured by Linear. This wireless transmitter owes its miniature size to state-of-the-art circuit technology. Only 5/8 inches thick, the miniTransmitter measures 1-3/8 inches wide by 1-7/8 inches high. It is compatible with all Linear standard digital receivers.

CHOOSING A CODE

To code the miniTransmitter with the receiver it operates, set the eight-digit system code to the precise digital system code set in the receiver. Do not retain the original factory-set code.

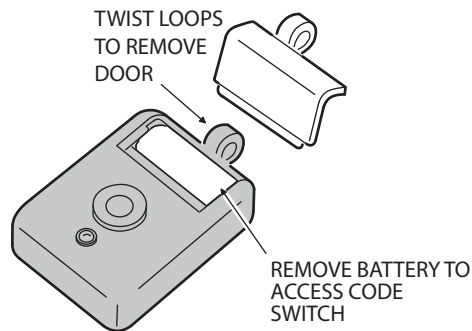


Figure 1: Coding Switch Location

In addition, among the 256 valid codes available, four of them should not be used because they are too often duplicated. These codes are (1) all ON; (2) all OFF; (3) alternating ON/OFF; (4) alternating OFF/ON.

CODE SWITCH LOCATION

Remove the battery cover and battery (see Figure 1), to access the miniTransmitter's toggle coding switch (see Figure 2).

SWITCHES 1, 4,
AND 7 ARE ON

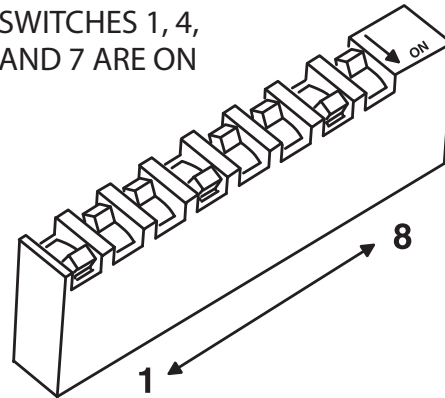


Figure 2: Toggle Coding Switch

CODE SETTING

The coding is performed simply by using a paper clip or similarly pointed object (not a pencil or pen) to flip the eight switches to On or OFF position. A toggle switch set to the system code 1, 4, 7 ON appears in Figure 2.

Reinstall battery observing polarity. Replace battery cover.

CHECK-OUT AND TEST

After matching the digital code set in the transmitter to the receiver code, test the system.

CAUTION: Be sure the door or gate is in sight and the area is clear prior to testing.

To test the transmitter, perform the following steps.

Step 1: Move at least 6 feet away from the receiver, and push the miniTransmitter button. Receiver activation indicates that the transmitter is operating properly and that the transmitter/receiver's digital codes are correctly matched.

NOTE: The miniTransmitter transmits continuously while the button is held down, terminating when the button is released.

Step 2: Operate the transmitter from various locations within the area where it will be used. This will help to locate possible null areas where structural steel and/or certain appliances may interfere with transmission.

NOTE: If the transmitter fails to activate the receiver, first check the coding switches in the receiver to make sure that the receiver's digital code system matches that of the miniTransmitter.

Next, check the battery and replace it if it's weak.

Although the battery should last for two years with normal use, it's good practice to install a new battery every year.

A slowly flashing or steadily lit LED on the transmitter indicates that the battery is too low for transmission to occur. A rapidly flickering light during transmission indicates that the unit is operating properly.