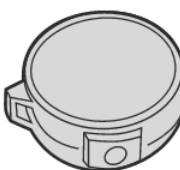
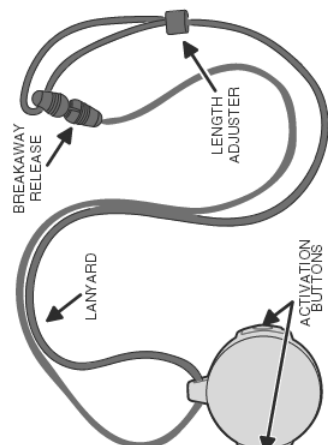
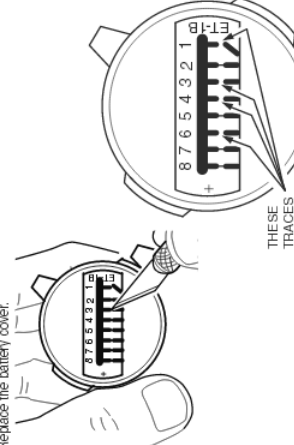
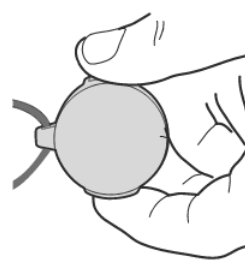





<p>WP067</p> <p>MINIATURE EMERGENCY TRANSMITTER</p> <p>Code Setting Instructions</p> 	<p>PRODUCT DESCRIPTION</p> <p>The Model WP067 (emergency transmitter) is one of the smallest portable signaling units in the Linear family of wireless security products. Measuring only 1.5 by .75 inches, the WP067 can be worn on the supplied lanyard or attached to a keyring. The transmitter is supplied with an adjustable lanyard with a breakaway release. When activated by pressing both buttons, the WP067 sends an alarm signal to a companion receiver. The two-button feature provides protection against false alarms. WARNING: Both buttons must be pressed for a minimum of two seconds to cause receiver activation. For security, the transmitter can be coded to one of 256 digital codes and is compatible with all of Linear's standard digital receivers. A miniature 12-volt battery powers the transmitter and has an estimated life of one to two years.</p> <p>DIGITAL CODING</p> <p>The digital code for the WP067 transmitter is selected by cutting "traces" on the circuit board. All Linear WP067 digital transmitters are shipped with all eight traces un-cut, creating all "ON" codes. Cutting a trace changes the specific code to "OFF". CAUTION: To avoid false receiver activation, WP067 transmitters must be pre-coded by the installer prior to operation.</p> <p>CODE SWITCH LOCATION</p> <p>The digital coding traces in the WP067 are located under the battery on the circuit board inside the transmitter case. To access the coding traces and the battery, gently pry off the soft-plastic cover and lift the battery out.</p>	<p>FEATURES</p> 
<p>PROGRAMMING</p> <p>To create the code you select, carefully use a sharp instrument to sever the narrow part of the appropriate coding traces for each "OFF" position required. In the examples shown, the traces are shown as black and the circuit board is shown as white. Traces numbered 1, 3, 4, and 6 are severed ("OFF"). Traces 2, 5, 7, and 8 are left intact ("ON"). Carefully observing polarity, replace the battery. Replace the battery cover.</p>  <p>THESE TRACES ARE CUT</p>	<p>SYSTEM TESTING</p> <p>IMPORTANT! TEST SYSTEM WEEKLY</p> <p>The manufacturer strongly recommends that you test security equipment frequently, over a period of time. No electronic product is better than the inspection and maintenance it receives. Therefore, from the time of installation, it is absolutely necessary to test the system at least once a week.</p> <p>Place the receiver in "TEST" mode and activate the transmitter. Verify that the signal is received and that the system reports as required.</p> 	<p>LIMITED WARRANTY</p> <p>This Linear product is warranted against defects in materials and workmanship for twelve (12) months. This warranty extends only to wholesale customers who buy direct from Linear or through Linear's normal distribution channels. Linear does not warrant the product to consumers. Consumers should inquire from their selling dealer as to the nature of the dealer's warranty. There are no obligations or liabilities on the part of this product or other Linear products with respect to loss of property, revenue or profit, or cost of removal, installation, or installation. All implied warranties, including implied warranties for merchantability and implied warranties for fitness, are void only until the warranty expires. This Linear LLC Warranty is in full of all other warranties express or implied. All products returned for warranty service require a Return Product Authorization Number (RPAN). Contact Linear Technical Service at 1-800-421-1307 for an RPAN and other important details.</p> <p>IMPORTANT !!!</p> <p>Linear radio controls provide a reliable communications link and an important need in portable wireless signaling. However, there are some limitations which must be observed.</p> <ul style="list-style-type: none"> * 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. * Frequently used radio links should be tested regularly to protect against undetected interference or fault. * A general knowledge of radio and its variables should be gained prior to acting as a radio technician or dealer. Refer to the literature provided to the installer for the appropriate FCC Rules and Regulations. The device complies with FCC Part 15, subpart B, Class B, limits. The device 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. <p>Copyright © 2012 Linear LLC 1007946 E</p>

INSTALLATION GUIDELINES and GENERAL INFORMATION:

1. See the specific system wiring diagram for the balance of the wiring connections required.
2. Wiring connections and terminals may not be in the same order as they appear on the equipment.
3. Observe all local and national electrical and building codes.

 <p>42 Central Drive, Farmingdale NY 11735-1202 (631) 777-5500 Fax: (631) 777-5599 TOLL-FREE Technical Line 1-800-666-4800 Email: info@alphacommunications.com</p>	<p>PROGRAMMING INSTRUCTIONS FOR THE WP067 Wireless Miniature Water-Resistant Pendant Transmitter</p>
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