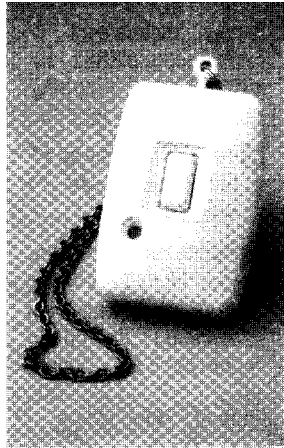




NOVA 50

PENDANT TRANSMITTER

INSTALLATION INSTRUCTIONS



the receiver's address memory. This is accomplished by performing the following steps:

- 1 Follow the WRITE MODE procedure described in the Receiver Installation and Operation Manual. Send a WRITE message by pressing the transmitter button for at least 3 seconds until the receiver indicates acceptance of the new address.

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- 2 Follow the Communication Check procedure described in the Receiver Manual.

- 3 Set the receiver to Normal Mode.

STANDARD OPERATION

To operate the NOVA 50 press the Transmitter button until the red LED on the Transmitter lights.

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GENERAL DESCRIPTION

The NOVA 50 is a Pendant Transmitter used with Rokonet's Programmable Receiver to signal emergency situations.

Each unit is preset at the factory by one of more than 16 million pseudo randomly selected possible codes, thus eliminating the need for DIP switches.

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The LED will remain lit for as long as the button is pressed.

Note: In order to save battery life the units are designed to repeat their message for only 30 seconds if a button remains continuously pressed.

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The unit is powered by a standard 12-volt battery and is easily carried on the body via a metal necklace supplied with the unit.

NOVA 50 to RECEIVER COMMUNICATION SETUP

The NOVA 50 must initially identify itself to the system's receiver by writing its coded message into

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LOW BATTERY TEST

A battery test is performed each time the transmitter's pushbutton is pressed. If the battery is low the red LED will start to blink, indicating that the 12-volt battery must be replaced.

A "Low Battery" message is also sent to the Programmable Receiver.

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BATTERY REPLACEMENT

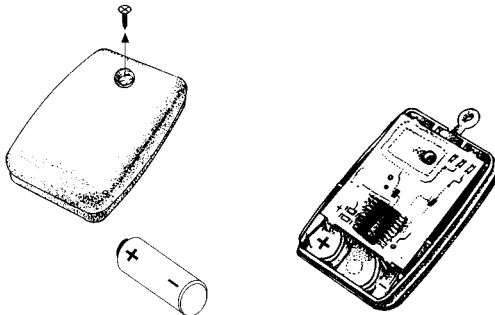


Figure 1 - Battery Replacement

Battery replacement is easily accomplished by performing the following steps (See Figure 1):

- 1 Remove the screw on the back cover of the unit, and remove back cover.
- 2 Replace the 12-volt battery. Insert the battery according to the polarity designations indicated on the PCB and front plastic cover.

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- 3 Replace back cover and screw.

- 4 Perform a Communication Check with the receiver to verify proper operation.

NECKBAND INSTALLATION

The NOVA 50 is supplied with a metal necklace which can be easily inserted, or removed.

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CAUTION NOTICE

This device complies with U.S. FCC Part 15 and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including undesired operation of the device. Changes or modifications not expressly approved by ROKONET may void the user's authority to operate this equipment.

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The communication quality of this unit may be affected by its surrounding environment. Nearby electrical equipment may interfere with its normal operation. The operation of this unit must, therefore, be tested at each installation since its transmission quality may vary as a result of operational conditions.

Simultaneous transmissions from two different units may cause message interference resulting in loss of information.

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WARRANTY

Rokonet makes no warranty of fitness and does not guarantee the performance of the NOVA 50 unless it is used in conjunction with Rokonet's Programmable Receiver. In such instance all warranties and limitations of warranty applicable to the Programmable Receiver shall apply to the NOVA 50.



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