



# Napco T1000MD1 Pendant Transmitter

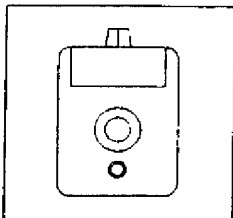
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## T1000MD1 PENDANT TRANSMITTER

The T1000MD1 is a self-contained miniature pushbutton transmitter. The unit is powered by an internal 12-volt alkaline battery, Type GP-23 (supplied). An LED serves as a transmission and battery-test indicator. The unit will transmit as long as the push-button is depressed.



## SPECIFICATIONS

**Operating Voltage:** 12Vdc nominal

**Battery:** GP-23 alkaline battery (supplied)

**Battery Life:** More than 2000 2-second operations

**Operating Temperature:** 32° to 120°F (0° to 49°C)

**Range:** Up to 600', free air

**No. of Possible Codes:** 1,048,576

**Code Setting:** Factory Programmed

**Dimensions:** 0.66"x1.42"x2.2"  
(17x36x55mm)

## INSTALLATION

As it is typically used as a portable emergency alert, the T1000MD1 is conventionally worn from the neck by means of the supplied neckchain.

Set the R1000 Receiver to the Learn Mode to learn the transmitter (refer to R1000 Installation Instructions WI604, **Learning the Transmitters**). When learning the T1000MD1, first press the **UNSUPERVISED TRANSMITTERS** button on the R1000, then activate the transmitter by pressing the button.

## CHECKOUT AND TEST

After installation, the transmitter and receiver should be checked out as a system. Notify the central station of the test. Activate

the transmitter at a distance of more than six feet from the receiver by pressing the button. An LED indication signifies that the battery is good and the unit is transmitting. An alarm condition properly displayed at the keypad indicates that the transmission has been received and that the transmitter is correctly mapped into the panel. Operate the unit from various locations within the premises in an effort to locate potential transmission problem areas.

## TROUBLESHOOTING GUIDE

### Transmitter fails to activate receiver:

- Check that the R1000 is in the Learn Mode when attempting to learn the transmitter.
- Check that the battery is fresh. The LED should light when the button is pressed.
- Check for hidden metal obstacles or large appliances between the transmitter and receiver that may be blocking reception. Relocation of the receiver may be necessary.

### Transmitter activates receiver but does not restore,

- Transmitter not learned as "unsupervised transmitter".

## IMPORTANT!

WHEN CHANGING THE BATTERY, INSERT THE NEGATIVE (-) END FIRST



PUSH POSITIVE (+) END INTO TRANSMITTER LAST

**FOR WARRANTY INFORMATION,  
REFER TO R1000 RECEIVER INSTALLATION INSTRUCTIONS WI604.**