

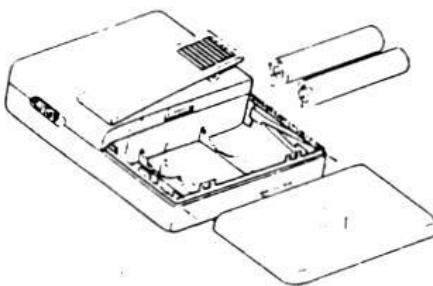
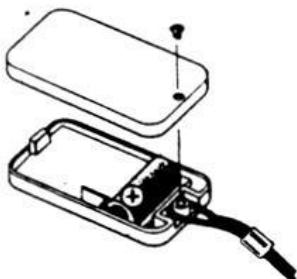
**THE RPP-330 Wireless Personal Pager** is the latest concept in convenience and safety for use around the home. Now you can easily and instantly summon help or attention by simply pushing the button on the Personal Pager transmitter. The portable RPP-330 Personal Pager receiver will chime, notifying the wearer

that you request their attention. Eliminate yelling with the push of a button!

The Personal Pager is also very useful as an interoffice paging system.

#### Instructions for Battery Installation and Use

Transmitter supplied with E23A 12v battery. Receiver requires 2 "AA" batteries, not included.



##### **Pager Transmitter**

1. To replace battery, remove the small screw from back of case and carefully separate the case halves. Remove and replace the small 12v battery, carefully noting polarity (E23A, MS21, V23 or equivalent). This battery is typically used in cigarette lighters, and may be found at most drugstores. Close case halves, and insert and tighten the screw, being careful not to overtighten.
2. The red indicator light will go on when the button is depressed, indicating that the signal has been sent.

##### **Pager Receiver**

1. Remove battery door and insert two AA (1.5 Volt) batteries. Replace the door.
2. To activate the unit, slide the switch to on.
3. When the button of the pager transmitter is depressed, the receiver will sound, alerting you instantly.
4. The pager receiver can be used in three modes:
  - a) attached to a belt
  - b) hung on the wall
  - c) stood up on a table with its unique built-in easel support.

#### **Note:**

1. Use alkaline batteries for best results.
2. Switch to "OFF" when not in use.
3. When red indicator light on transmitter fails to light, or chime tones become weak or inaudible, replace batteries.

**This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions.**

- (1) **This device may not cause harmful interference, and**
- (2) This device must accept any interference receiver, including interference that may cause undesired operation.**

**CAUTION: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment**