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Pace P5832 P5833 Owner's Manual

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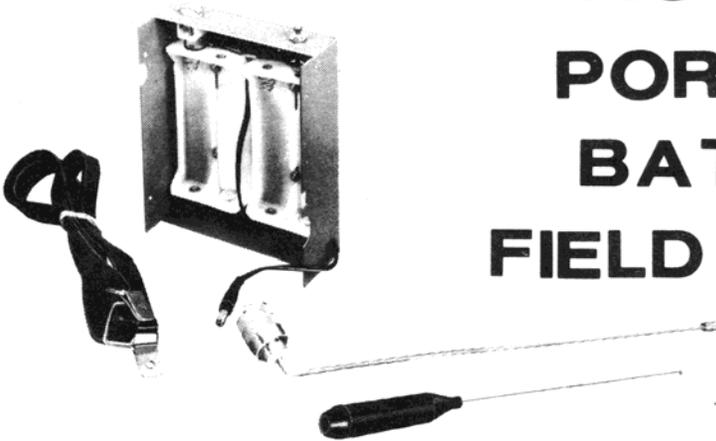
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INSTALLATION INSTRUCTIONS

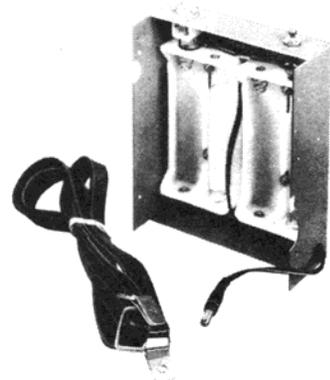
PACE P5832

**PORTABLE
BATTERY
FIELD SYSTEM**



AND

**PACE P5833
BATTERY
FIELD PACK**



PATHCOM INC.
PACE TWO-WAY RADIO PRODUCTS
24049 S. Frampton Ave., Harbor City, California 90710

PACE P5833 BATTERY FIELD PACK

The PACE P5833 Battery Field Pack is designed to provide portability to the SCAN 10-4 series receiver monitors. It may also be used with the PACE CB 10-2, CB 100ASA, and CB 100ASA-1 transceivers in conjunction with a portable CB antenna such as the PACE P5650.

NOTE

*The P5650 is supplied as part of the PACE P5832.
(See facing page.)*

INSTALLATION

1. Insert 8 "C" size batteries in the holder, placing the base (-) against the spring contacts as shown in Figure 1.
2. Remove the four screws that secure the top cover to the scanner (or transceiver).
3. Remove the top cover and set aside.
4. Secure the battery pack to the unit, using the four screws removed in step 2. (See Figure 2.)
5. Plug the PL-259 connector (on the antenna rod) into the antenna jack on the unit. For scanner, use antenna supplied with the unit. For CB transceiver, use P5650 (or equivalent) CB antenna.

BATTERY CHECK

To check the battery, press the red push-button (on top of the battery holder) and read the indication meters. If the meter needle remains within the red portion of the scale, the batteries are weak (or dead) and should be replaced.

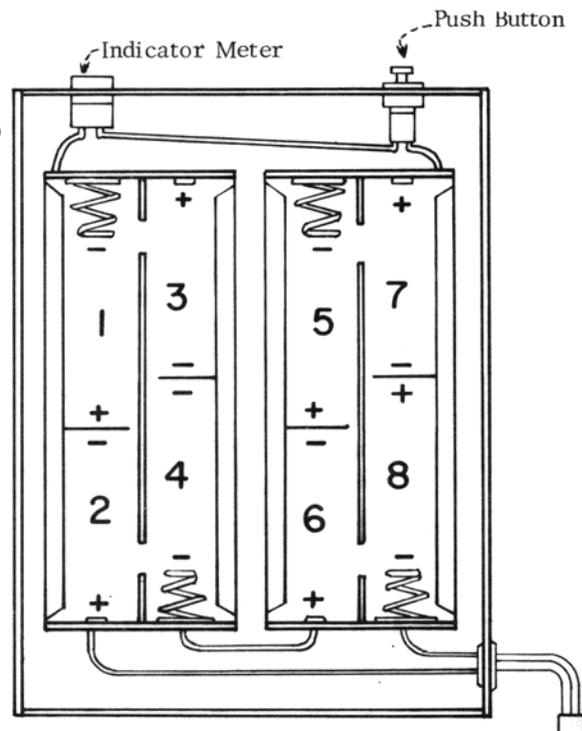


FIGURE 1

12v. Power Plug

PACE P5832 PORTABLE BATTERY FIELD SYSTEM

The PACE P5832 is the same as the P5833 (see facing page) with the addition of a PACE P5650 portable CB antenna. It is primarily designed for use with the PACE CB 10-2, CB 100ASA, and CB 100ASA-1.

INSTALLATION

1. Follow the installation instructions for the P5833 using the antenna supplied with the P5832.
2. After the antenna rod has been connected (step 5 of P5833), the coil and whip assembly should be fastened onto the threaded portion of the antenna rod.
3. For fine tuning, the whip may be moved up or down while listening to a distant station. To loosen the whip, hold the ribbed base of the coil and turn the coil jacket counterclockwise 1/4 to 1/2 turn. See Figure 3. Retighten the whip by turning the coil jacket clockwise.
4. The microphone hanger can be secured to the side of the transceiver using two cover screws.

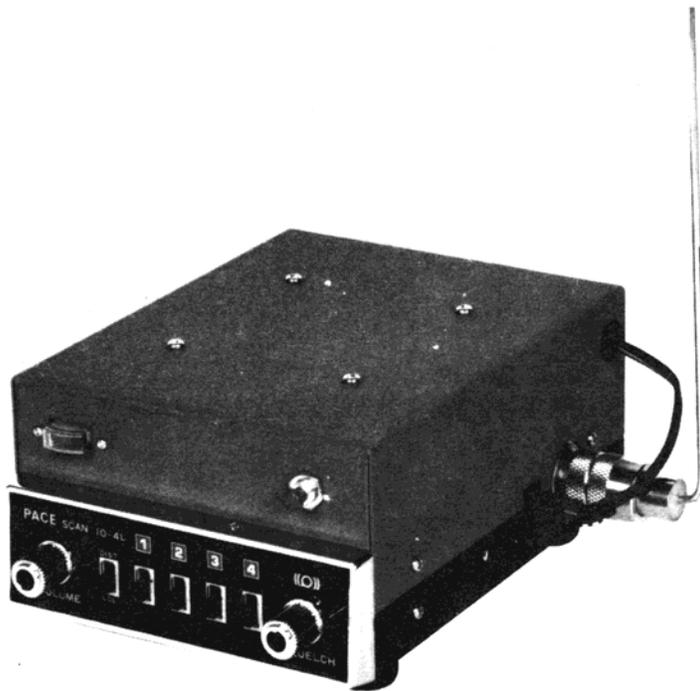


FIGURE 2



FIGURE 3

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TWO-WAY RADIO PRODUCTS
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