Honeywell

N7131-3V1 2/08 Rev. A ADEMCO 5802AP SUPERVISED MINIATURE TRANSMITTER INSTALLATION AND SETUP GUIDE

The ADEMCO 5802AP is a wireless button transmitter that may be worn on a belt or around the neck (both belt and necklace are included). Pressing the button on the transmitter sends a signal to the control receiver. The 5802AP is designed for use in wireless systems that support 5800AP series devices.

The transmitter is "supervised," i.e., every 70-90 minutes, it automatically sends a check-in message to the control that includes battery status information.

BATTERY REPLACEMENT

The 5802AP is powered by a long-life lithium battery that should be replaced when a low battery is indicated by the control unit.

NOTE: Although the 5802AP is water-resistant, please do not submerge.

PROGRAMMING

The 5802AP has a unique serial number permanently assigned during manufacture, which must be enrolled in the system during installation. The $5802 \mathrm{AP}$ can be programmed as "supervised" or "unsupervised," but should be programmed as "unsupervised" if it will be removed from the premises.

See the control unit's installation instructions for further details regarding programming.

SPECIFICATIONS

Transmission Frequency: 315MHz Unit Dimensions: 61mm x 38mm x 12.7mm



LED: Lights when unit transmits. Battery: Duracell DL2032, Panasonic CR2032, Renata CR2032, Varta CR2032 or Maxell CR2032. Battery access is via a quarter-turn of slot in case back. Note battery polarity: +V UP!

REFER TO THE INSTALLATION INSTRUCTIONS FOR THE RECEIVER/CONTROL WITH WITCH THIS DEVICE IS USED FOR WARRANTY INFORMATION, AND FOR DETAILS REGARDING THE LIMITATIONS OF THE ENTIRE ALARM SYSTEM.

FCC / IC STATEMENT

This device complies with Part 15 of the FCC Rules, and RSS210 of IC.

Operation is subject to the following two conditions: (1) This device may not cause harmful interference

(2) This device must accept any interference received, including interference that may cause undesired operation.

The user shall not make any changes or modifications to the equipment unless authorized by the installation Instructions or User's Manual.

Unauthorized changes or modifications could void the user's authority to operate the equipment.

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