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Honeywell

ADEMCO 5828/5828V

Wireless Bidirectional Fixed-Word Keypads

INSTALLATION AND SETUP GUIDE

GENERAL INFORMATION

The ADEMCO 5828 and 5828V are wireless, bidirectional, fixed-word, keypads that may be used in conjunction with 120V and 240VAC power transmission systems. 5828V models require one or other of the Transmitter either PS Transceiver or Back-Up Transceiver (B-T) or 6000RF Keypad Transmitter. The 5828/5828V keypads are not compatible with conventional control panels that have three-digit room numbers (e.g., VISTA1200RF).

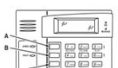
- Plug programmable speed function keys
 - Roll-over plates for easy removal of the keypad and battery replacement
 - On-board charging circuit (AC adapter kit, ADEMCO PS-12000)
 - Battery powered with 3-AAA batteries
- The 5828V keypad additionally provides:
- Alarm Message center
 - Alarm Message center
 - Alarm Message LED indicator
 - Built-in microphone and speaker

NOTES

The 5828/5828V cannot be used as the primary system keypad, and must not be used to program or test any security system. All systems require a hard-wired keypad or Control Panel/Keypad with one of the programming. The 5828/5828V can be used to initiate all system functions of a fixed English keypad.



5828 Keypad with Front Cover Removed



5828V Keypad with Front Cover Removed

Operation (See NOTE below)

1. **Battery Powered Operation:** When powered by battery, the keypad activates when any key is pressed. When the BATT is pressed, the keypad sends a system status request, and displays and/or transmits the present status information for the system.

2. **AC Powered Operation:** When powered by AC, the keypad remains active at all times. The display is active when the display is not automatically turned off by the keypad controller after the new information is displayed.

If AC power is not, the keypad will switch to battery-powered operation and AC power is restored and a new status request is made (BATT).

NOTE: Whether the unit is powered by battery or AC, the 5828/5828V may take up to 3 seconds to display and/or transmit the current status after pressing the BATT key.

WALL MOUNTING

Before mounting the 5828 & 5828V permanently, determine a good RF location as follows:

1. If interfacing to a VISTA panel, try communicating with the panel from different locations.

If interfacing to a VISTA panel, perform a CoNo Co test from the panel. Before the CoNo Co test, make sure the panel is in the Ready state and the keypad is in the power.

Local mounting locations in or near large metal objects, since they can decrease the transmission range or block transmission.

- Remove the mounting plate to the wall, using proper steel hardware through the pre-mounting holes.
- Plug the cord from the optional power pack into the keypad's DC cord connector, and secure the wires through the wire grommet on the back of the keypad.
- Position the keypad over the mounting plate and slide down, engaging the four retaining clips on the plate with the corresponding clips on the keypad.

DESKTOP MOUNTING

For full portability, the keypad may be placed in any convenient, RF suitable location and operated in its battery-powered mode, or even as AC, which is powered by the optional Power Pack (see Programming, AC, ADEMCO PS-12000).

BATTERY INSTALLATION OR REPLACEMENT

CAUTION: Remove the AC/DC power connector from the keypad if applicable, before attempting to install or replace the batteries.

1. Separate the keypad from its mounting plate by adding the keypad up and away from the mounting plate.
2. Open the battery compartment door to expose the batteries.

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