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Honeywell wireless keypad 5828 installation manual

Description PDF Document Specifications Compatibility Video Honeywell 5828 Wireless Keypad: The perfect add-on to any LYNX or residential VISTA system, the 5828 wireless keypad saves dealers valuable time by providing the fastest and easiest installation of secondary keypads. The 5828 is easy and inexpensive to install without running wires. It mounts everywhere. It provides the flexibility and convenience of operating the system from anywhere in the home, on walls, tabletops and counters. This keypad provides complete system functionality that allows you to install the control panel in a safe place away from the main entrance. If you press the Status button on the keypad, the current system status of the home security system is displayed. Also, if the system has an open zone, the keypad displays a description of the defective zone so that open doors and windows can be closed. For the most complete security system, we recommend installing a control panel in a secure, somey hidden place near ac outlet and broadband Internet connection, and also installing 5828V or 5828 wireless keypad per entrance to your home or business. This type of installation greatly reduces the chances of criminals hitting your security system. The 5828 works with (3) AA batteries that last an average of two years. The keypad goes into sleep mode after a long period of insanity. Just press the button on the keypad to wake up. You can also use the drop-down above to add a desk mount with an AC adapter. Desk mounts make keypads attractive on desks and nightstands. The adapter allows you to connect the keypad and always turn it on. Of course, you need an open AC plug near where you install the 5828 for this always on feature. Product Features: • Family Message Center • Compatible with all LYNX and VISTA systems • Optional desk mount with AC adapter for always on operation • Large, easy-to-use keypad used with single-button operation • Attractive white console perfectly blends with any d-col • Contoured, removable doors hide soft-touch illuminated keys • Honeywell's 2-year limited edition manufacturer's warranty product specifications Lined: • Dimensions: 6-1/4W x 4-3/4 H x 1-3/8D (159mm x 121mm x 35mm) • Frequency: 345MHz • Electricity: 110VAC, 5.0V 220mA • Battery: 3 1.5V, AA, Alkaline • Soongald • Sounder: Speaker • Contoured removable doors hide soft-touch illuminated keys • Backed by Honeywell's two-year limited manufacturer's warranty Honeywell 5828 Product Documentation: • Honeywell's 5828 wireless keypad brochure • Honeywell's data sheet for 5828 wireless alarm keypads • Honeywell's LYNX Plus Wireless Alarm Control Quick Start Guide• Installation/Setup Guide for Honeywell's 5828 Wireless Alarm Keypad • User Guide for Honeywell's 5828 Wireless Alarm Keypad Honeywell 5828 Product Specifications: Specifications Dimensions (W x H x D) 6.25 x 4.75 x 1.375 (in), 159 x 121 x 35 (mm) Batteries (3) AA, 1.5V alkaline batteries (included) Battery Life 1.5 years (normal use) Optional Power Supply 110VAC input, 5.0V regulated DC output, 220mA Transmit Frequency 345MHz Operating Temperature 32° to 122°F (0° to 50°C) Operating Relative Humidity Up to 95% (non-condensing) Wireless Range Up to 50ft Compatibility All Honeywell 5800 Series wireless receivers,VISTA and LYNX alarm control panels Approvals FCC, IC Honeywell 5828 Compatible: • 468-6 • 5828DM • FA570RF • RGDRENSIA • READYGUARD-R • READYGD-R2 • READYGD-REN • READYGD-RI • READYGD3000 • READYGD5000 • READYGD5100 • READYGD5200 • READYGD7000 • 6150RF • 6150RFFR • 5800RP • 6160RF • L3000-SP • L5000 • L5000-CN • L5000-SIA • L3000 • L3000-CN • L3000-FR • L3000-SIA • LYNXR24 • LYNXR • LYNXR-2 • LYNXR-2CN • LYNXR-2FR • LYNXR-2SIA • LYNXR-EN • LYNXR-ENSIA • LYNXR-I • LYNXR-ISIA • LYNXR-ISP • LYNXR-IFR • L5100 • L5100-SIA • L7000 • L5200 • L5200-CN • L7000-CN • L7000LA • 6152RF • 6162RF • 5800 • L5210 • L5210-CN • L5210LA • FA270RF Honeywell 5828 Video: Q & A: Honeywell 5828 wireless alarm keypad comments 5828 and 5828V, supplied by general information, are wireless, bidirectional, fixed-word, non-addressable keypads used in combination with lynx series control panels or VISTA series control panels. Both keypads offer: • Four programmeable special function keys • Wall mount plate allows easy installation of keypad and battery replacement • Optional desktop mount/AC adapter kit, (ADEMCO P/N 5828DM) • For the above features with 3-AA battery on battery power In addition, the 5828V keypad provides the following features: • Memo/Message Center • Voice Response - Alarms with system status, zone information, and zone information • Stored message LED display • Built-in microphone and speaker notes: • The 5828/5828V cannot be used as a primary security and system. All systems require hardwired keypads. Once programmed and tested, the 5828/5828V can be used to start all other keypad features of VISTA and LYNX series systems. However, vista series control panels must have at least one hardwired keypad permanently connected. Armed READY C D D 5828 Keypad With Front Cover Removed Wireless Bidirectional Fixed Word Keypad Installation and Setup Guide 1 2 3 Off-Away Stay 4 5 6 Max Test Bypass 8 9 7 Code Chime Instant 0 # READY MIC Message 1 2 3 OffStay Record Volume Play 4 5 6 Max Test Bypass 7 8 9 Instant Code Chime 0# Ready Status Voice Function ADEMCO 5828/5828V Operation (see Note below) 1. Battery operated operation: Battery, keypad activated when any key is pressed. When the key is pressed, the keypad submits a status request to the control. The keypad displays the current system status sent by the system or announces one of them. 2. AC power operation: The keypad is always active and the display is automatically turned on (if blank) to show/annuncia the new status. If AC power is lost, the keypad returns to battery-powered operation until AC power is restored and a new status request is made. NOTE: Even if the battery or AC is turned on, the 5828/5828V may take up to 5 seconds to view or annuate the new status after pressing the key. Before permanently installing the wall mounts 5828 and 5828V, determine a good RF position as follows: • If you are connecting to a LYNX panel, try to communicate with the panel from another location. • If you want to connect to the VISTA panel, run a Go/No Go test from the panel. See go/no go test mode in the panel installation and setup guide. Avoid installations on or near large metal objects, as they can reduce transmission range and block transmission. • Secure the mounting plate to the wall using the appropriate size of hardware through six mounting holes. • Route from the optional power pack through the wire guide on the back of the keypad to the hole on the back of the keypad. • Insert the AC adapter connector into the DC input connector on the keypad. • Place the keypad on the mounting plate and slide it down to secure the four holding clips on the plate to the keypad receptacle. For full portability, the keypad is placed in any convex, RF-appropriate location and operates in battery-powered mode or near an AC outlet to install an optional power pack/desktop mounting kit, ADEMCO P/N 5828DM, battery mounting or replacement notes: install or install (if applicable) before installing the AC/DC power connector. Slide the keypad up and down from the mounting plate to separate the keypad from the mounting plate. Open the battery compartment door to expose the battery. K0020V1 7/04 Rev A power is supplied and powered by AC. .no wires to perform any changes to the system - low installation time and labor costs compatible with LYNX and residential VISTA systems (VISTA-10P, 15P, 20P and 21iP) Speak system status and zone information in one plain English family message center (VISTA-10P, 15P, 20P and 21iP) uses a large, easy keypad including three single batteries or an optional AC power pack for always on operationPerfectly blended contours in any decoration, removable doors hide soft touch illuminated keys - low installation time and labor costs There are no wires compatible with LYNX and residential VISTA systems (VISTA-10P, 15P, 20P, 21iP) includes three AA batteries or optional AC power packs always on operation large, easy-to-use keypads (keypads Easy desk mount cute white console with single button operation) perfectly blended with any decorative contour, removable door hides Honeywell 5828- and Honeywell-5828v installation guide 5 × 1 Like this document? K0020V3 5/10 Rev. ADEMCO 5828/5828V Wireless Bidirectional Fixed Word Keypad Installation and Setup Guide General Information Operations (see note below) ADEMCO 5828 and 5828V are wireless, bidirectional. 1. Battery-powered operation: With a fixed word, a keypad that can be used in combination with the battery, the keypad is activated when the key is a LYNX and VISTA series residential control panel. VISTA pressed. When the key is pressed, the keypad/system requires the use of a 5883 transceiver (micro P/N transmits a system status request, and displays and/or HWAK5119-X, X = 3 or more, 61 The 50RF Keypad/annuncia indicates the current status transmitted by the transceiver (PC board P/N SA6150RFAS-T3 or higher) or system.6160RF keypad/transceiver. The 5828/5828V keypad is not compatible with commercially available control panels with 2. AC power operation: A three-digit zone number (for example, VISTA128BP) when AC power is turned on. The keypad remains active at all time. Due to the change in system status, the display will automatically appear both keypads provide: turn on the new power (if blank) and display/annuncia the new four programmable special function key statuses. Keypad returns to battery-powered • Optional desktop mount/AC adapter kit, ADEMCO operation ([,] key) takes place until AC power is restored and new status P/N 5828DM) request is made) • Battery powered note with 3-AA battery: unit battery Whether you are powering with AC or AC, the 5828V keypad provides an additional: 5828/5828V may take 5 seconds to display, and the Memo/Message Center will unanniate the new status after pressing the [,] key. Alarm WALL mounting with , and zone information • Saved message LED display before permanently installing the 5828 and 5828V: The built-in microphone and speakers determine a good RF position: NOTES: • If you connect to the LYNX panel, try communicating with the panel from a different location.In the panel, run the Go/No security system. All systems require hardwired Go testing from the panel. See the Go/No Go test keypad (or compass downloader). Once in the program installation and setup guide mode, you can start all panels using the 5828/5828V. Common features of fixed English keypads. Avoid installations on or near large metal objects, as they can reduce transmission range and block transmission. A • Secure the mounting plate to the wall using the appropriate size of hardware through six mounting holes. • Plug the optional power pack cord into the DC input connector on the 1 2 3B armed off-and-away keypad and route the wire READY 4 MAX 5 TEST 6 BYPASS through the wire guide on the back of the keypad. 7 INSTANT 8 CODE 9 CHIME • Place the keypad on the mounting plate and secure slide C 5828-00-001-V0 READY 0 #ダウンロードして, four holding clips on the plate to the keypad receptacle. D DESKTOP mounting with front cover removed For full portability, the keypad can be placed in a suitable location for any convent, RF and operated in battery-powered mode or near an optional power pack/desktop mounting kit, an AC outlet powered by ADEMCO P/N 5828DM. Note to install or replace the battery: Remove the AC/DC power connector from the B 1 OFF 2 Away 3 STAY keypad (if applicable) before installing or replacing the 4 5 6 MAX TEST, and then bypass the battery. 7 Instant 8 Cord 9 Chime 1. Separate the keypad from the mounting plate, install the keypad and remove the 5828V-00-002-V0 READY 0 #プレートから外します。 D 2. Open the battery compartment door to expose the battery-powered 5828V keypad with the front cover removed. 2. 3. Press [3] (end delay) alternately. Install or install a 3-1.5 volt AA battery with a flashing t3. Battery. Always replace all three examples: press 3 to set the end delay and battery value at once, three times the total selected for 15 seconds. Expected battery life keypad. Make 45 seconds. Battery positive (+) and minus (-) Note: The terminal with the end delay program should match the connection of the end delay spring clip by verifying that it is properly located for the battery here. See Battery placement programmed in the control panel. The following figure. (0 = default) Press , to continue. 4. Press [4] (Enable/Disable Audio), (0 if 5828V 5828V is disabled), press (1) to enable it. (0 or 1) (1 = default) Press the AA battery to continue. 5. Press [5] (Wireless Protocol). Instead, the AA battery press[1] for the original LYNX control flashes the LYNXR, LYNXR-EN, or (1 or 2) VISTA control AA battery (2 = default) batt_case-001-V0 press[,]. 6. Press [6] (function key selection).Press [0] if the panic key flashes the t6 battery compartment, or [1] for single button arming 4. Re-attach the keypad to the mounting plate in a note: Here you need to adjust the four mounting holes on the keypad to match the programming of the control panel to simplify the end-user operation. (1 = default) Install and return the four mounting clips on the mounting plate. Lower the keypad to the top of the clip. Press ,to continue. Programming 7. Press [7] (set back to default). Display The following two items must be programmed by pressing the keypad [1] to restore factory settings: EE by installer. [,] • House ID Code (Step 1 of Installer Programming Mode)* Exit Programming Mode.. System type (step 2 of installer programming mode) Exit programming mode Press [,] to exit programming mode * The same house ID code must also be programmed when a small 00 and (-) are alternately displayed. Programming or user code changes (required if you use quick arm functionality in LYNX or VISTA) Press installer [7] and [9] keys to enter user program mode[1] and [3] at the same time to enter program mode, and flash the seconds (-) for 5 seconds until the display flashes two dashes (-) at the same time. The display alternates between the user code flash 00 and the required 4-digit user code that matches the two dashes (-). Programmed in the control panel. There are no NOTES for displaying the user code entered. • Entering a value other than the value specified by the [,] key to place the four-digit code in memory and performing the following steps may produce unexpected results. Exits user program mode. • This keypad exits the programming mode of the special function key for 15 seconds after the last key is pressed. When you press any key, each keypad contains four active times, as shown in the figure on page 1. You want to turn special function keys (A, B, C, D) in units that may be programmed out before pressing the star (*) key to save to execute the following commands: If you specify a program value, you must re-enter it in programming mode and reprogramming the option. Note: The function key selection settings in step 6 of the installer programming procedure above determine the behavior of step action display special function keys A, B, C, and D as follows: Digit house function key function to control code. A [1] + [,] (Alarm Zone 95) 2. Press 2 (system type). Instead t2 B [,] + [#] (alarm zone 99) LYNX VISTA press (2) and (1 or 2) C[3] +[#] (alarm zone 96) (2 = default) D (not used for panic alarms)Continue. Note: Do not use 5828V for silent panic operations because the keypad itself is not silent. -2- 3. If you select 1 (usually used in LYNX controls): if you are using the LYNX control and the word MESSAGE is announced on the 5828V keypad, it means that the control panel is waiting for an off message that you can get using the LYNX keypad. B Arms AWAYC Arms To delete STAY message: Overwrite the old one willD (for future use) to record new messages. Muting system status notifications no longer affects memo/MESSAGE CENTER when recording or replaying messages. The following table in message center explains what you can do with the 5828V message center, and if you want to play the key you press to enable each feature, the volume is adjusted (3: or 6:). Back, if the user wants to mute the system status announcement, the user must mute the system status again NOTE: the pronunciation of the status must be completed before the announcement (#+2 +1 is 1 for LYNX, #+0 + 2 + 1 to record messages). Vista). Message Center (LYNX) power connection In a typical configuration, the 5828 and 5828V keypads are equipped with: Press: 3-AA battery. Record messages: Stop recording by the end of #+120 seconds: 1 5828 and 5828V keypads can also be powered from playback messages: #+3 optional power pack/desktop mounting kit. For more information, see Adjust message playback volume: # + 2 + 3: or 6: Kit specifications on the next page. Mute

keypad status announcement: #+2+1 It is recommended to install three AA batteries as restore keypad status announcements: # + 2 + 3; or 6. Power Pack/Message Center (VISTA) Mount Kit. TO: PRESS: Record message: #+0+1 Record before monitoring stop recording ends 20 seconds: 1 A 5828/5828V Keypad battery level status Play message: #+0 +3 adjusts the message that appears as BAT in zone 00 until the battery falls: # + 0 + 2 + 3.Mute keypad status announcement: #+0+2+1 5828/5828V does not display a three-digit condition. It will only be a new message display: if the keypad is activated in view and the last two digits of the supervision zone number .battery-powered mode are waiting, the red, therefore, vista-10P/15P/20P and message LED will flash until the keypad turns off or the variant with the program field*199 (ECP Fail Display) is played. 1 (two-digit display). This causes red display zone 91 to appear as a device monitoring error when the keypad is powered on by AC and a new message is waiting.The LEDs flash continuously until the saved keypad (ECP) bus.message plays. Note: If you are programming zone de describer in a panel, you must choose from words that are supported by both 5828V (shown in Table 1 below) and words supported by the control panel. If you use other words, 5828V will not use them. For a specific description of the programming zone de describer, see the installation and setup guide for the control panel. Table 1.Zone Dectopent Alarm Door Gun Motion 7 3 Attic 8 Inside Nine Shed 2F Back Exit Kitchen 1 Side Utility Basement Fire Laundry Open*6 Window Bathroom First Library Panic*Sliding Yard Bedroom 5 Living Patio Zero Check Floor Main Pool Storage Zone Den 4 Master Motion 7 Detector Front Medical Room System Dining Garage Message**2* These derisors are only available in vista series control panels. ** This deming is only available in the Lynx series control panel. 1.When installing a Lynx series system, lynx-supported composite zone deeksoevers such as living room are not supported in the 5828V and must be programmed as two single words, living room and room. Also note that lynx voice prompt programming mode uses these compound languages, if applicable. To be announced in 5828V. 2, these words must be re-programmed as two single words. If you use the VISTA-40 or VISTA-50P control panels, you must program the zone deminger for the panel to correctly notify you of the zone status. -3- 4.Specifications: Physical: 6-1/4W x 4-3/4H x 1-3/8D (159mm x 121mm x 35mm) Operating frequency: 345MHz Battery: 3A, 1.5 volt alkaline, ADEMCO parts Part 468 Expected battery life is 1.5 years. Power Pack/ 110VAC Input, 5.0 Volt Regulated DC Output, 220mA, Desktop Mounting Kit ADEMCO P/N 5828DM (Optional); Display: Fixed Word LCD Under: Speaker Federal Communications Commission (FCC) Statement Users must not make any changes or changes to the equipment unless approved by installation or user manual. Unauthorized changes or changes can invalidate the permission to operate the equipment. Class B Digital Device Statement This device has been tested to FCC requirements and is considered acceptable for use. The FCC requires the following statements regarding your information: This device generates and uses radio frequency energy and, if not properly installed and used, may cause interference in radio and television reception, strictly in accordance with the manufacturer's instructions. It has been type tested and found to comply with the limitations of Class B computing equipment according to the specifications of Part 15 of the FCC Regulations.Install. However, there is no guarantee that certain installations will not cause interference. If this device causes interference in the reception of a radio or television, if it can be determined by turning the device on or on, the user is recommended to correct the interference by one or more means: • When using an indoor antenna, a high-quality outdoor antenna is installed. • Move the radio or TV receiver away from the receiver/control. Industry Canada (IC) Statement This device complies with Canadian Industry RSS210. The operation follows two conditions: (1) the device may not cause harmful interference, and (2) the device must accept any interference received, including interference that may cause undesirable behavior. This Class B digital device complies with Canada's ICES-003. Se Apari Numeric de la Classe B Est Conford a la NormE NMB-003 du Canada Alarm System For warranty information and limitations, see the installation and setup guide for the control panel in which this device is used. 2 Corporate Center Drive, Suite 100 P.O. Box 9040, Melville, NY 11747 Copyright!2008 Honeywell International Inc. www.honeywell.com/securityEK0020V3,SK0020V3 5/10 A

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