



**PINPad** is a simple arming station that allows local control of the security system. It is battery powered and requires no installation tools. Many can be installed throughout the home to provide convenient system control.

### Features

- Secure 4 digit disarming
- Small yet comfortable
- 5 year warranty

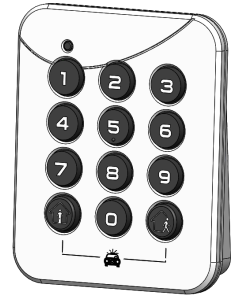
**Enroll** by placing the panel into wireless enrollment mode and then using the specific enrollment instructions from your Honeywell panel's manual. The PINPad will be enrolled exactly the same way as a keyfob.

**The default access code** is "1234". To change the access code, complete the following steps within four seconds:

1. Enter the current 4-digit access code.
2. Press and hold the "1" and "3" buttons simultaneously. After three seconds, the Red LED will be lit.
3. Enter new 4-digit access code. After this happens, the green LED will be lit.

### Panel specific enrollment instructions

**Lynx Touch 5100:** First select "programming". Then choose "keys" and select "add new".



### System Programming

Key Type <b>4 Button</b>	User <b>Master</b>
Serial Number <b>[Press Stay key to enroll]</b>	Zone <b>49 (example)</b>
Button Key 1 - Zn 49 <b>Arm Away</b>	Button Key 2 - Zn 50 <b>Disarm</b>
Button Key 3 - Zn 51 <b>Arm Stay</b>	Button Key 4 - Zn 52 <b>24 Hour Auxiliary</b>

Use the panel installation guide to verify proper system setup.

## Lynx 5100 (Continued)

PINPad Button	Lynx Touch Button Key	Lynx Touch Loop	Should be Programmed to
Away	Button Key 1	Loop 3	ARM AWAY
PIN Code	Button Key 2	Loop 2	DISARM
Stay	Button Key 3	Loop 4	ARM STAY
Stay + Away	Button Key 4	Loop 1	24 HOUR AUX

## Lynx Plus 3000 and Vista

To RF Learn: Press each PINPad button (or PIN Code) twice, more than 5 seconds apart.

**Note:** be at least 5 feet from the panel, and be sure to associate Key with a user.

PINPad Button	Lynx Plus Zone Number	Lynx Plus Zone Type	Lynx Plus Input Type	Lynx Plus Loop
Away	26 (example)	21 Arm Away	BR	Loop 3
PIN Code	27	22 Disarm	BR	Loop 2
Stay	28	20 Arm-Stay	BR	Loop 4
Stay + Away	29	07 24 Hr Aud	BR	Loop 1

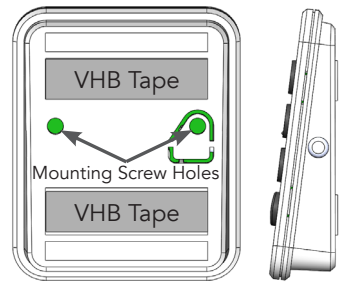
## Operation

PINPad Button	Panel Action	LED
Stay	ARM STAY	Flashes double red
Away	ARM AWAY	Flashes double red twice
PIN Code	DISARM	Flashes double green
Stay + Away	PANIC ALARM	Flashes red eight times

**Note:** Do not use this product for 2GIG panels, as the panic alarm will not work on 2GIG panels using the Honeywell compatible PINPad. For 2GIG panels, use the RE252T.

**Install** using the 3M VHB® tape on the back of the PINPad to adhere it to a wall.

- See Pro Tips for recommendations about using 3M VHB tape.
- Two #4 or #6 screws may be used instead of, or in addition to, the 3M VHB tape.
- The mounting plate can also be rotated 180° for table top use (See Pro Tips).



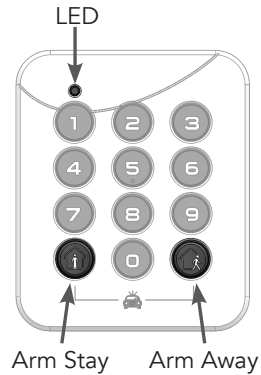
**Operate** using the PINPad buttons. The PINPad LED will blink when a button is activated.

**Disarm** by entering a valid 4 digit user code on the number pad.

**Arm Away** by pressing the **AWAY** button until the PINPad LED flashes red.

**Arm Stay** by pressing the **STAY** button until the PINPad LED flashes red.

**Trigger a panic alarm** by pressing the **STAY** & **AWAY** buttons together simultaneously until the Red LED briefly flashes repeatedly.



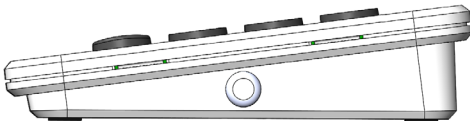
## Pro Tips

**3M VHB Tape** works great if the surface is properly prepared and firm pressure is applied for over 10 seconds.

### Surface Preparation

- Clean the surface
- Ensure the mounting surface temperature is above 50 °F

**Reversible mounting plate** allows for easy use on a wall or table. For table top use, remove and reverse the mounting plate and install the rubber feet supplied.



**To replace the battery** insert a screwdriver into the latch slot on either side of the PINPad and pop the cover off the wall plate. Replace the battery and reinstall the cover onto the wall plate.

## Specifications

Physical	
Housing Dimensions	2.28 x 1.97 x 0.40 inches (5.8 x 5.0 x 1.0 cm)
Weight with Battery	0.70 ounces (20 grams)
Mounting Fastener	3M VHB™ Tape or #4/#6 screws (Mounting screws not provided)
Environmental	
Operating Temperature	32 to 120 °F (0 to 49 °C)
Maximum Humidity	85% relative humidity non-condensing
Sensor Specifications	
Frequency	345 MHz
Replacement Battery	One Panasonic CR2032
Nominal Battery Life	4 to 6 years
Battery Voltage	3.0 VDC (Nominal), 2.2 VDC (Low)
Current Draw	20 mA (Maximum), 1 uA (Quiescent)
Transmitted Indications	Low Battery, Supervision
Certification	
RE252	FCC, IC

*Specifications subject to change without notice.*

### WARRANTY

Alula will replace non-portable products that are defective in their first five (5) years, and portable products that are defective in their first two (2) years.

### IC NOTICE

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

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

Le présent appareil est conforme aux cnr d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) L'appareil ne doit pas produire de brouillage, et
- (2) L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC: 8310A-RE252

### FCC NOTICE

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

Changes or modifications not expressly approved by Alula could void the user's authority to operate this equipment.

FCC ID: U5X-RE252

### TRADEMARKS

Alula is a trademark owned by Alula Holdings, LLC.

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Alula recommends verifying proper enrollment and operation, per control panel installation instructions, at installation.