

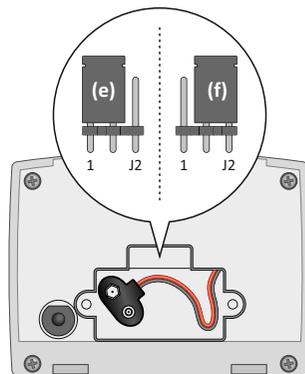
LOW BATTERY INDICATOR

The “LOW BATTERY” indicator  on the front of the keypad will not flash until the keypad emits an RF radio signal. In short, the “LOW BATTERY” indication won't be seen when the keypad is not used. When the indicator does flash, it is strongly recommended that you replace the battery as soon as possible.

RESETTING THE KEYPAD

If you forget the master access code or for any other reason wish to reset the device, you can reset the PIN to the factory default (1234) by following these steps:

1. Remove the battery.
2. Press and hold any key for more than 1 second.
3. In the battery compartment, set the jumper as shown in the image (e) by moving the cap.
4. Refit the battery and test it by pressing the default PIN (1234)
5. If the test is okay, set the jumper back to the old position as shown in the image (f).



IMPORTANT WARNING:

This package can contain small parts and or material which can be dangerous for small children! Be aware of this, and keep this away from small children!

SPECIFICATIONS

| | |
|---------------------|---------------------------|
| Battery | : 9V/PP3 Alkaline x 1 |
| Frequency | : 868 MHz |
| Communication Range | : Min. 100m in open space |
| IP Rating | : IP44 |
| Dimensions | : 115 x 86 x 40 mm |

For more information about the ELRO HOME ALARM SYSTEM AG4000 visit www.elro.eu

Symbols:

Recycling and disposal: The WEEE symbol (a) means that this product and batteries must be disposed separately from other household waste. When it reaches its end of life, take it to a designated waste collection point in your area to guarantee a safe disposal or recycling. Protect the environment, human health and natural resources! Read the manual (b) before use and store it in a safe place for future use and maintenance.

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MANUAL EN

AG40KE11B

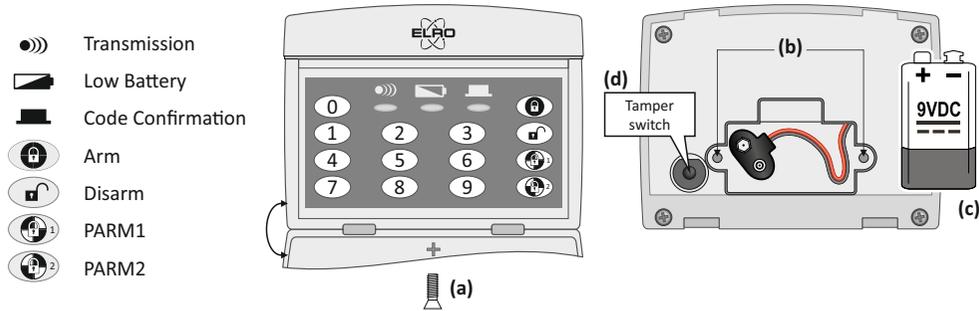


REMOTE KEYPAD

Home is not a place, it's a feeling

INTRODUCTION

The code lock AG40KE11B is designed for use in combination with the Home Alarm System AG400011. By using a 4-digit access code you can turn the alarm system armed, partially armed and disarmed. In addition, a panic alarm can be activated.

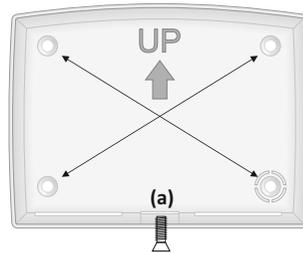


INSERTING THE BATTERY

To insert the battery, first remove the mounting plate by unscrewing the (a) screw on the bottom of the unit. Next, unscrew the two screws of the battery plate (b) on the back of the unit. Then insert the included 9-volt battery (c) in the compartment and screw the battery plate back on.

MOUNTING PLATE

Use the mounting plate you unscrewed in the previous step as a template to mark the drill holes on the wall. After drilling the holes, fix the mounting plate to the wall with the included wall plugs and screws. When you have completed configuration, you can place the keypad back in the mounting plate and screw it back in with the screw (a) on the bottom.



ADDING THE WIRELESS KEYPAD TO THE HOME ALARM SYSTEM AG4000

1. On the alarm panel, enter the alarm panel's PIN (1234 by default) + DISARM to disarm the system.
2. Enter PIN (1234 by default) + 15 + PARM to start the binding process. The DISARM LED will start to blink for 30 seconds with a beep tone. Within 30 seconds, set the remote keypad to enter binding mode by using the tamper switch (d) on the back.
3. If the remote keypad is added successfully, the DISARM LED will turn on for 1 second along with a long beep sound. If the binding process fails, it will timeout after 30 seconds and 3 short beeps will be heard. To exit the binding process, press the DISARM key on the alarm panel.

CHANGING THE ACCESS CODE

For security, it is highly recommended that you change the standard PIN (1234) to a four-digit PIN of your own choosing. The system can support one master user code, and five user access codes.

* To set a new master access code take the following steps

1. Press followed by the standard PIN (1234) and again .
The LED will now light up and flash three times.

2. Choose a new four-digit PIN and enter this now, followed by . The LED will now light up and flash four times to confirm. The master access code has now been changed.

* To set user access codes, take the following steps

1. Press followed by the master access code you have set in the previous step and then again .
The LED will now light up and flash three times.
2. Enter (for user code 1) followed by and then the four-digit user access code you wish to set, followed by . The LED will now light up and flash four times.
3. To set user access codes 2-5, simply repeat the above steps but replace the with a number 2-5.

Note: The user access codes will only apply to the remote keypad. When operating the home alarm system from the main alarm panel, you will still need to use the PIN you have set for that.

TESTING THE REMOTE KEYPAD

To fully arm the system: Enter [your access code] followed by .

Partially arm the system: Enter [your access code] followed by or .

To disarm the system: Enter [your access code] followed by .

Your button presses will be confirmed by the lighting up. It is important you also confirm the transmission of the code once you have finished entering the command by seeing if the is flashing. When first setting up the system, we recommend you test it near the main alarm panel so that you can confirm the keypad successfully transmitted by seeing the alarm mode change on the alarm panel and hearing a beep tone.

PANIC SIGNAL

The remote keypad allows you to send a panic signal, for instance because you are using the remote keypad under duress. To send a panic signal, press and hold the and at the same time for at least two seconds and until the LED is flashing rapidly.

DISABLING THE REMOTE KEYPAD

If a sequence of more than 16 incorrect key presses is entered, the keypad will be disabled for 1 minute. If the keypad is consecutively disabled 3 times, the keypad will send a tamper signal to the alarm panel and the LED will flash slowly.

Note: When the keypad is disabled for 1 minute, the LED will flash slowly, indicating that the Keypad is temporarily shut down. During this minute, any key presses will be treated as an invalid input. After 1 minute has elapsed, correct input will be accepted again.