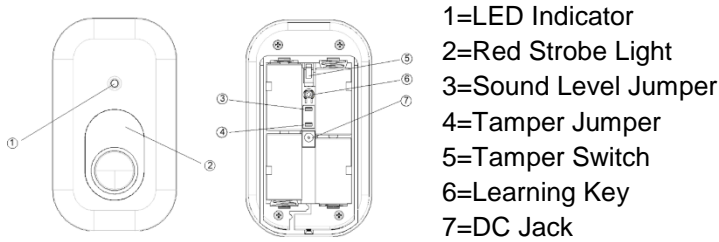


INTRODUCTION ELRO Home Alarm Indoor Siren AG40SR11A:

The ELRO AG40SR11A Home Indoor Siren is designed for use with the Home Alarm System AG4000, and incorporates the functions of both a siren and a strobe light into one unit. Two sound levels are selectable – 90dB and 100dB. When the unit receives an RF command, it will either activate its siren and flashing light or disable these alarms.



Installing the Home Alarm Indoor Siren:

First, remove the back plate of the unit by unscrewing the screw at the bottom. Then place the four included 1.5V alkaline LR14 batteries in the fashion indicated in the battery compartment. If necessary, an optional 600mA @ 6V DC power adapter can be purchased. When battery power is low, you will see a flashing red strobe light at 8-25 second intervals. When you see this, replace the batteries as soon as possible. Use the back plate as a template to mark three mounting holes on the wall. After drilling the mounting holes in the wall, attach the back plate to the wall using the included wall plugs and screws.

Binding the Home Alarm Indoor Siren to the AG4000 Alarm System

By default, sirens are disabled on the alarm panel. To successfully bind the siren, sirens have to first be enabled.

The way of doing this is as follows:

Press **PIN + 04 + PARM**

After this, the user will see numbers on the panel light up. If the number 0 is lit up, the panel and siren are ready to be paired.

IMPORTANT

If the number 0 doesn't light up, press **0 + PARM** to enable & save the pairing function.

Now take the following steps to bind the siren to the alarm system:

1. Disarm the panel by entering your **PIN + DISARM** key
2. In the siren, press and hold the learning key for at least three seconds and then release. The learning LED will flash once per second.
3. Within 30 seconds, on the alarm panel, enter the **PIN + DISARM** Key.
4. Refer to table below for how the result of binding is indicated:

Binding outcome	Indicator on Siren	Status
Successful	LED	Learning LED blinks once
	Sound	A single beep
Failed	LED	Learning LED flashes 3 times
	Sound	Three rapid beeps

Changing the sound level and disabling the tamper switch

It is possible to change the sound level and to disable the tamper switch by using the jumpers underneath the back plate. To change the sound level of the siren from 100dB to 90dB, remove the cap on the top jumper. To disable the tamper switch, remove the cap on the bottom jumper. You can see what is top and what is bottom by using the arrow pointing up on the inside of the back plate. Placing these caps back on the jumpers will reverse these changes.

IMPORTANT WARNING:

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

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

SPECIFICATIONS

Power adapter (option)	600 mA@6V DC
Battery Type	1.5V LR14 x 4
Battery Life	About 1 year, @ 25°C standby mode

CE

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Symbols: Recycling and disposal: The WEEE symbol 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!

