Remote Control for Sounder, Speech and Strobe product range



These instructions cover the Infra red **remote control** also referred to as 'handi link', product code number S3-CONTROL.
You can use the remote control to do the following on the S^3 product range:

- adjust the volume level of the tone and speech message
- **for conventional products only**: select different tone and speech, see data supplied with the S^3 product
- save the new settings to the S^3 product.

Do's and Don'ts

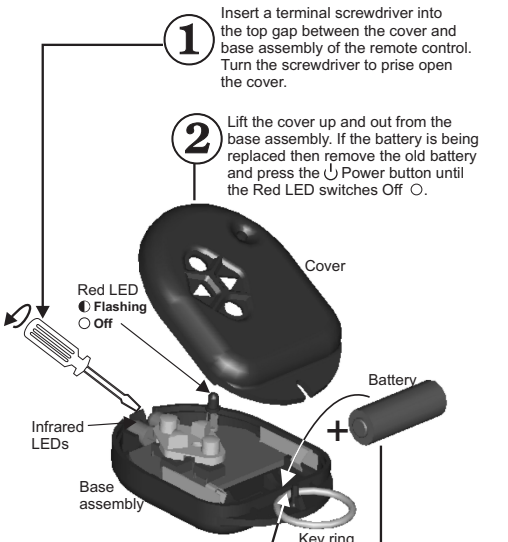
Do treat your remote control with care and protect it against moisture.
Don't operate the remote control unnecessarily.

How to fit the battery

The remote control is supplied with two 12V alkaline batteries. You will need to insert one battery in the remote control and keep the spare one for future use. The battery life is determined by the frequency of use and under normal usage the battery should last for one year.

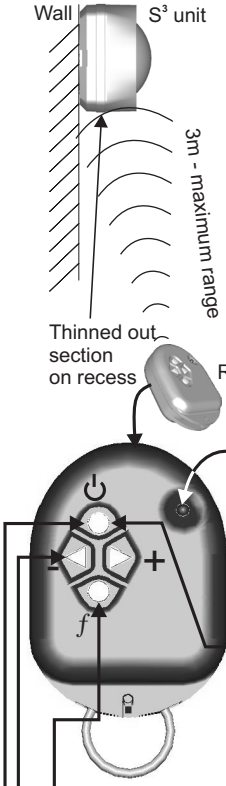
To insert a new battery in the remote control follow steps ①②③ and ④ .

Note: Use only the recommended 12V battery, type GP23A, MN21 or VR22.



How to operate the Remote control

The remote control has an operating range of up to **3m**. Direct the remote control to the **base** of the S^3 product and follow steps ①②③ and ④.



Trouble shooting
If the remote control fails to operate in close proximity to the thinned out recess of the S^3 product, then a possible cause may be the battery. Replace the battery.

S^3 in Addressable system
Ensure the control panel is in *Commissioning mode* before using the remote control to make adjustment to S^3 products installed in the system.

Minimum volume setting
In accordance with EN54:Part 3 the remote control can normally be used to adjust the volume level of an S^3 down to 65dBA at 1m.

For certain types of applications, such as in an hospital, there may be a requirement to set the volume level of an S^3 below 65dBA.

To override the minimum volume setting
On the remote control: press the function button (f) and power up the remote control by pressing the ⏻ Power button.
Now you will be able to reduce the volume down below 65dBA.

① Perform a short press on the ⏻ Power button and note the Red LED flashes ◐x1 every 2 seconds

② Press the f function button to toggle between:
Volume function and note the Red LED flashes ◐x1 every 2 seconds
Tone function and note the Red LED flashes ◐x2 every 2 seconds

③ Press the ▷+ button to increase **volume** or to select the next **tone**

Press the – ◁ button to decrease **volume** or to select the previous **tone**

Note: The strobe light on the S^3 unit if fitted will flash rapidly when the volume is being adjusted using the remote control.

④ Press and hold the ⏻ Power button to save the settings and adjustments.
The Red LED will remain On ● whilst the button is held pressed.
The data is saved to the unit when the tone/speech on the S^3 unit stops briefly. Release the button on the remote control and the Red LED will switch Off ○.