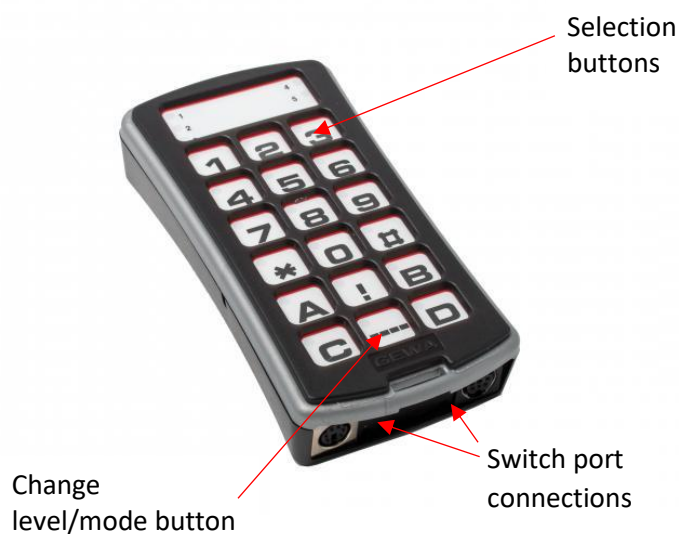


Layout



Switch Control

It is possible to connect a switch to the Control Prog.

If you are using 1 switch it can be connected to either switch port on the bottom of the unit.

If you are using 2 switches a note should be taken of which switch is connected to which port.



It is important the switch is placed in the correct position to give easy access and control of the system.

Care must be taken when connecting the switch, **do not force the switch connection as this will cause damage to the control unit.**

Making a selection

You can press the required button for the desired function, if you wish to change the function of that button then you will need to press the 'Change level/mode' button first.

If you are using a switch press the switch, when the light indicator gets to the required button press the switch again to activate the desired function.

Low battery warning & Changing batteries.

If the unit gives off 3 bleeps in a row the batteries are starting to run low & will need replacing soon.

It is possible to change the batteries in the Control Prog. The batteries can be accessed using a small Philips screwdriver on the back of the unit. If you change the batteries, please use a good quality battery – we recommend using Duracell batteries.

If you are covered by a service contract we are happy to change the batteries for you if you are unable to change them yourself.

Controlling Infrared

Control Prog can control devices like Televisions, DVD players & other devices that operate via an infrared remote control. These devices need to be in the same room as the Control Prog unit.

If you are having difficulty in controlling these devices please check:

- the Control Prog is in the same room
- and that it is pointing roughly towards the device you are trying to control
- the Control Prog is charged