

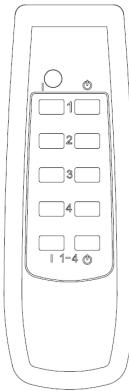
Remote Control Socket

Model: GT-FSI-07-US + GT-9000

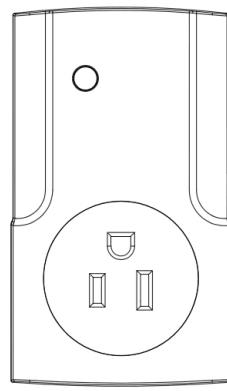
Please read the entire instruction manual before using the product and then save it for future reference. We reserve the right for any errors in text or images and any necessary changes made to technical data. If you have any questions concerning technical problems please contact our Customer Services.

Safety

- This set of switches is suitable for controlling devices such as lights.
- Make sure that the load device is turned off before connecting it to the receiver.
- Never connect a load device with a higher power rating than 1800 W.
- These switches are intended for indoor use; do not expose them to rain or moisture.



Transmitter



Receiver

Before use

Inserting the transmitter battery

1. Press the catch on the battery cover in the direction of the arrow and remove it. Insert the included battery into the transmitter in accordance with the markings in the battery compartment. Refit the battery cover.
2. The receivers are already preprogrammed for buttons **1, 2, 3** and **4** on the transmitter. Button E controls all three receivers simultaneously.
3. Each receiver has an indicator in the socket showing which of the buttons (**1, 2, 3, or 4**) it is programmed for. The indicator should be removed the first time the receiver is used.

If the programming does not work for some reason, the programming must be re-done. Refer to the *New programming* section.

Operating instructions

Note: Do not touch any of the buttons on the transmitter before the LED indicator has stopped flashing, otherwise the programming will change.

1. Plug receiver A into an electrical socket.
2. The LED indicator on the receiver will begin to flash slowly for 30 seconds and then go out.
3. The on/off switching of the socket built into receiver A will now be controlled by button **[1-ON]** and **[1-OFF]**. The LED indicator on the receiver will come on when the receiver is switched on and go out when the receiver is switched off.
4. The other three receivers will be controlled in the same way but with buttons **[2-ON]**, **[2-OFF]** **[3-ON]**, **[3-OFF]**, and **[4-ON]**, **[4-OFF]** respectively.
5. Buttons **[1-4-ON]** and **[1-4-OFF]** are from the outset pre-programmed to control all four receivers simultaneously.

Note: Each time a receiver is unplugged from an electrical socket and plugged in again, it goes into learning mode (the LED indicator flashes slowly) for 30 seconds.

In learning mode, a channel can be added or several channels can be removed. All the channels, (1, 2, 3, 4 and 1-4) can be put on one receiver if desired. Refer to the *Deleting the programming* and *New programming* sections.

Deleting the programming

1. Unplug the receiver from the electrical socket.
2. Plug the receiver into an electrical socket after about 10 seconds.
3. The LED indicator on the receiver will flash slowly for 30 seconds while it is in learning mode.
4. Press the desired **[OFF]** button while the LED indicator is flashing to delete the programming. The LED indicator will flash quickly whilst the programming is being deleted.
5. Once programming has been deleted, the receiver is no longer programmed to any of the buttons on the transmitter.

New programming

The receiver needs to be programmed to one of the buttons **1, 2, 3, 4** or **1-4** as follows:

1. Unplug the receiver from the electrical socket.
2. Plug the receiver into an electrical socket after about 10 seconds.
3. The LED indicator on the receiver will flash slowly for 30 seconds while it is in learning mode.
4. Press **[1-ON]**, **[2-ON]**, **[3-ON]**, **[4-ON]** or **[1-4-ON]** whilst the LED indicator is flashing to programme the receiver to the transmitter.
5. The LED indicator comes on when the programming is completed.
6. Follow the same procedure with the other receivers.

The LED indicator on the receiver shows the status of the receiver in 4 different ways:

- The receiver socket is switched off when the LED indicator is not on.
- The receiver socket is switched on when the LED indicator is on.
- The LED indicator flashes slowly for 30 seconds when the receiver is in learning mode.

- The LED indicator flashes quickly whilst the programming is being deleted.

Caution

This device complies with Part 15 of the FCC. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Care and maintenance

- Unplug the mains lead before cleaning the product.
- Clean the product using a soft, moist cloth. Only use mild detergents; never use solvents or strong, abrasive cleaning agents for cleaning as these can damage the product.

Disposal

This product should be disposed of in accordance with local regulations. If you are unsure how to proceed, contact your local council.

Specifications

GT-FSI-07-US (receiver)

Rated voltage 120 V AC, 60 Hz

Max load 1800 W (15 A)

GT-9000 (transmitter)

Battery 12VDC, Type A 23

Frequency 433.92 MHz

Range up to 25 metres (line-of-sight)