

The ONE FOR ALL Remote Control Blaster (SV-1100) converts the Infra-Red (IR) signals from your Remote Control into Radio-Frequency (RF) allowing you to control your devices through doors, windows, floors and walls without having to worry about line of sight requirements (up to 30 metres, room to room). Simply connect the included RECEIVER to the corresponding device to receive the RF signals.

NOTE: this product may not work with remotes with metal housing or displays

This Package contains

- A** RF TRANSMITTER
- B** 2/3 size AAA rechargeable battery
- C** AA size sleeve (if your remote control requires AA batteries)
- D** RECEIVER
- E** IR Eye cord cord (3 IR eyes, 2 Metres long)
- F** Power Adaptor

Installing the SV-1100 in 3 easy steps

1 Simply install the RF transmitter instead of one of the AAA or AA batteries inside your remote control.

NOTE: You may have to change the position of the RF transmitter to have better RF performance.

2 Set the Selection Switch (on the back of the RECEIVER) to...

- A** : 58KHz (for few and very specific remotes)
- B** : 38KHz (most remote controls)
- C** : Sensitivity lower e.g. other equipment using 433.92MHz (external interference).
See section: "Interference".

3 3.1 Place the RECEIVER next to the corresponding device(s) you wish to control.

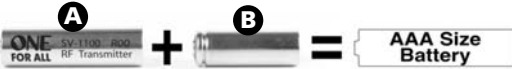
- 3.2** Connect the IR Eye cord plug to the back of the RECEIVER and place the IR Eye on the receiving window (IR sensor) of the corresponding device.

NOTE: There are 3 IR Eyes to control 3 separate devices.

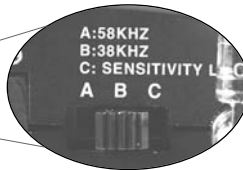
NOTE: Remove the adhesive tape on the bottom of the IR Eye to secure it on the front of the audio/video equipment IR sensor.

- 3.3** Plug the Power adaptor in the wall socket and connect the DC connector to the back of the RECEIVER. The POWER LED on the top of the RECEIVER will illuminate.

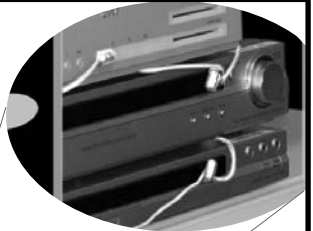
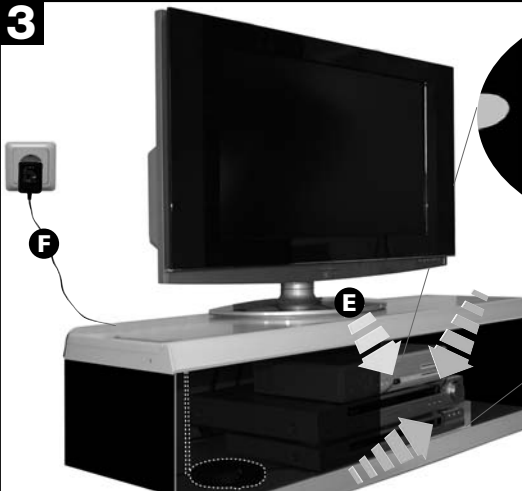
1



2



3



Interference

The RECEIVER can be interfered with an external RF signal. The LED (A/B) of the RECEIVER will blink even without pressing a key on the remote control. If this is the case, please try the below:

1. Try to move the RECEIVER.
2. Reduce the antenna length.
3. Set the switch to position "C".

Recharging the (2/3 AAA size) Battery

Your RECEIVER is also the recharging-station for the included (2/3 AAA size) battery.

If your remote control is functioning at a shorter distance than normally (when the LED (A/B) of the RECEIVER does not blink when a key on the remote control is being pressed) then the battery needs to be recharged.

1. Remove the (2/3 AAA size) battery from your remote control.
2. Place the (2/3 AAA size) battery in the compartment that you can find on the bottom of the RECEIVER. The LED (BAT) will light up.
3. The LED will switch off as soon as the (2/3 AAA size) battery is fully charged.

NOTE: The RF operating range may vary depending on the overall battery charge (e.g. you may have to replace the alkaline batteries if the operating range decreases).

Caution: Use only with supplied rechargeable battery. Risk of explosion if battery is installed by an incorrect type.

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