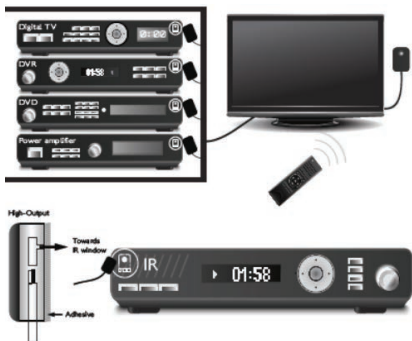




COMPACT USB IR EXTENDER

The USB powered IR Extender allows users to remotely control Audio/Video components hidden in cabinets. At a operating frequency range of 34kHz – 60kHz, these IR Repeaters can be powered by USB port, USB DC5V adaptor.

Simply stick the IR Emitter to the IR sensor of your equipment and ensure that the IR Receiver is in line of sight with your remote control. Power up and you are ready to enjoy using the remote control without any problems.



IR BENDER

1. Place the IR Receiver in line of sight to the remote control. Avoid placing the IR Receiver near to Plasma TV as these TV emits IR frequency which may cause interference.
2. Peel off the adhesive tape behind the IR Emitter and paste the IR Emitter on the IR sensor point of the A/V equipments which you want to control.
3. Power up the adaptor. Green LED will be lighted when power is connected and Red LED flashes when the IR Receiver receives signal from the remote control.



IR Receiver



IR Emitter

Receiver Frequency Range	34kHz to 60kHz
Transmit Frequencies	38kHz & 56kHz
Receiver Range	8 Meter
Emitter Range	100mm – 200mm
Power	5V DC, 30mA MAX
Dimensions	
(IR Receiver)	20 (L) x 14 (W) x 13 (H) mm
(IR Emitter)	13 (L) x 8 (W) x 5.5 (H) mm
USB OUTPUT	5V 500mA

