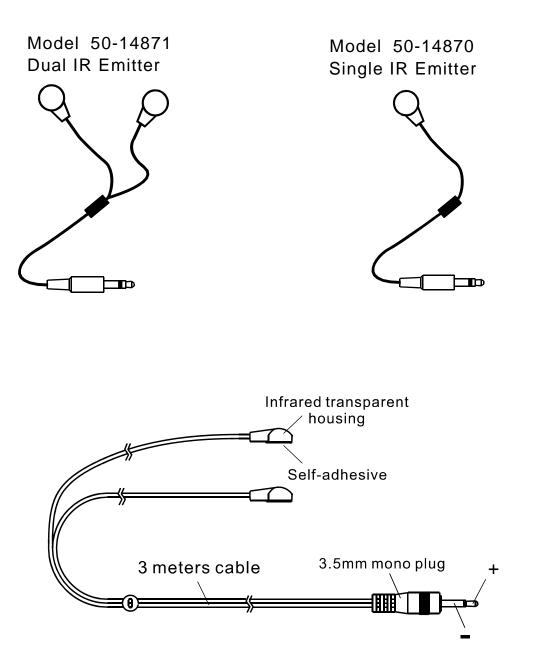


The single jack plug drives two IR emitter wands. The emitters are extremely tiny and are supplied with double sided adhesive pads to affix directly to the equipment fascia. The emitters actually flash red as the IR signal is emitted giving visual confirmation that the IR signal was received and transmitted correctly.

Dimensions of emitter: W x 8mm x L 15mm x D 6mm

The emitter wands are fitted with a 2 metre cable. The emitter ends may be separated to the required distance by gently pulling the cable apart.

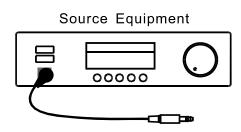


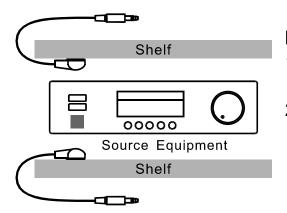


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## A. Standard installation

- 1. IR emitter attached directly to IR sensor window.
- 2. Most reliable activation

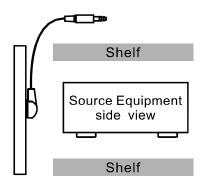




## B. Attach emitter on inside shelf

- 1. Attach emitter on shelf above or below IR sensor.
- 2. Less reliable activation.

- C. Cabinet with door installation
- 1. Attach emitter on door, round shape facing the IR sensor.
- 2. Less reliable activation.



**Note:** Occasionally, more reliable activation can occur by moving the IR emitter further away from the device. This may be due to improper placement of the emitter, or that the sensor itself is partially obscured. It may also be due to a peculiar remote control unit / sensor combination. Placing the emitter 5~10cm away from the IR sensor can achieve significantly better activation in such cases. Please experiment to achieve optimal activation before securing with the self-adhesive pads.