

# PRO-SIGNAL



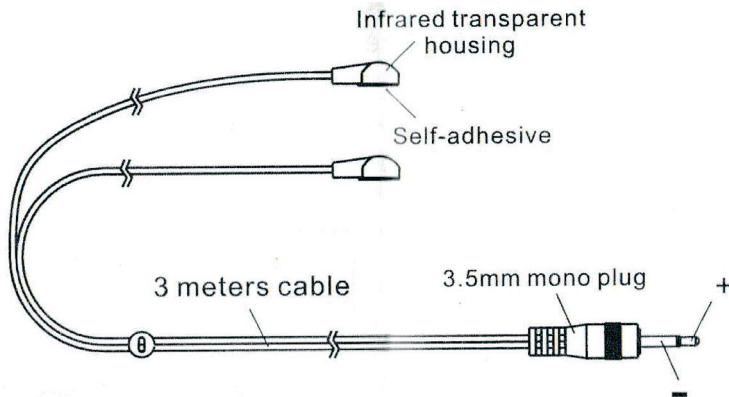
## Dual IR Emitter with 3.5mm Jack Plug - 3m Lead PSG03522

### OVERVIEW

- A discreet Dual IR emitter suitable for use with most IR extenders splitters and hubs.

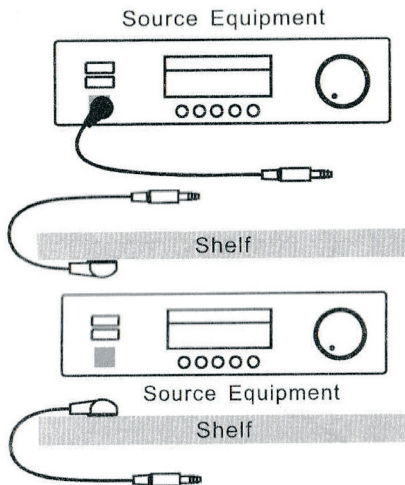
### SPECIFICATIONS

Connections	3.5mm (mono) jack plug
Cable length	3 meters
Attachment	Self Adhesive Tape

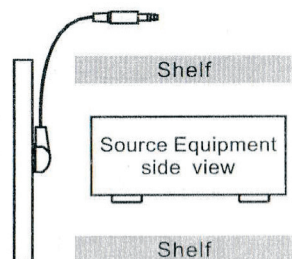


## INSTALLATION

- Connect the jack plug to the IR emitter output socket on the hub/extender device you are using.
- Attach the IR senders to a location where the output is received by the equipment IR receiver.
- This can be either attached directly to the IR window on the device or to the shelf or to the door of the housing the equipment is in.
- Test the operation before fixing permanently.



Attached directly to the equipment - most reliable method.



Attached to the equipment shelf or cabinet door - less reliable method.

CPC Farnell declares that the radio equipment for wireless transmitter/receivers is in compliance with Radio Equipment Directive 2014/53/EU



### INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronic Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.