

# PRO-SIGNAL



## IR Repeater over HDMI Kit PSG3401

**Please read these instructions carefully before use and retain for future reference.**

### **IMPORTANT SAFETY INFORMATION**

*When using electrical appliances basic safety precautions should always be followed.*

- To prevent fire or shock hazard, do not expose this product to rain or moisture.
- Turn the power off all source and destination equipment before making the connections.

The terms HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

## OVERVIEW

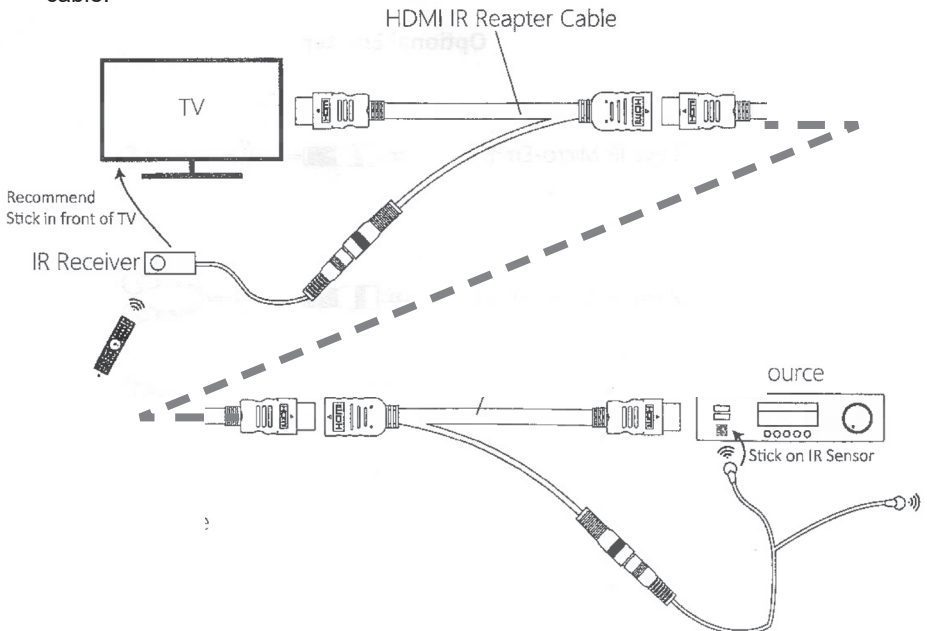
- Simple and effective kit that allows you to send IR signals to remote devices over existing HDMI cabling.
- Easily maintain control over source devices via the original IR remote control.
- Ideal for home cinema or commercial installations where devices are out of sight.

## WHAT'S IN THE BOX

- 2 x HDMI repeater cable with IR break out.
- 1 x twin IR emitter.
- 1 x IR receiver.
- User Manual.

## INSTALLATION

- Connect the male HDMI plug on the repeater cable to the HDMI output from the source device.
- Connect the IR emitter to the red break out socket on the repeater cable.
- Locate the sensor close to the source equipment IR receiver.
- Connect the main HDMI connection lead to the female socket on the repeater cable.
- Connect the male HDMI plug on the repeater cable to the HDMI input on the destination device.
- Connect the IR receiver to the red break out socket on the repeater cable.
- Locate the IR sensor so it is in line of sight to the remote control to be used.
- Connect the main HDMI connection lead to the female socket on the repeater cable.



## SPECIFICATIONS

Frequency range	20-60kHz
IR Range	10 meters
Direction	Bi directional - both repeater cables are identical and can be used at either end of the equipment link.

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.

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