

PRO-SIGNAL



PSG3415

IN WALL CSR WIRELESS MUSIC RECEIVER

IMPORTANT SAFETY INFORMATION

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

- Check that the voltages indicated on any PSU rating plate that may be used is correct for the mains supply and for powering this device.
- Ensure the power supply is correct and polarity is observed if using screw terminals.
- Do not expose to excessive heat or locate where damp or moisture may enter the device.

OVERVIEW

- This device can receive audio from an external wireless device or from a wired input via the jack socket, and send to a wired stereo loudspeaker system.

WHAT'S IN THE BOX

- Wallplate receiver.
- Instruction Manual.

INSTALLATION

- Press the PAIRING button for 3 seconds to turn on, press button again for 3 seconds to turn off.
- On initial pairing, hold down the button for 5 seconds to enter the pairing mode. The LED will flash rapidly while searching for a device.
- On your source device enable wireless pairing mode and select the wallplate device.
- The LED will flash slower when a device is detected. If your device demands a pass code, enter "0000".
- The pairing time out limit is 90 seconds.
- If pairing times out, you need press the button again for 1 second to re-initialise pairing mode.
- Once pairing is successful the LED will remain lit continuously.

SPECIFICATIONS

Audio Inputs :	Wireless receiver or stereo audio line level .
Audio source select:	Auto switch over, the priority is BT when playing.
Audio output:	Stereo audio phone jack or 3-pin screw terminal.
Power input (5VDC):	Power jack or 2-pin screw terminal.
Stereo audio output:	For connection to any speaker system.
Wireless version:	v5.0.
Wireless range:	10 meters.
Power source:	5VDC 1A

MAINTENANCE

- Use a soft cloth to wipe off any dust. If the device is very dirty, use a damp cloth and wipe dry.
- Do not use any chemicals, abrasives or solvents that could damage the casing.

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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