

**5W DSP Noise Cancelling In-Line Module****Description:**

The **new** bhi DSP noise cancelling **In-Line Module** cleans up noisy signals and works on most radios and receivers. It comes with the latest bhi DSP noise cancelling technology which brings improved audio quality to the listener when operating in noisy conditions across all radio bands. The audio is clearer and more intelligible as a result. The **In-Line Module** has a 5W audio amplifier and connects in between your radio and loudspeaker. The loudspeaker audio is muted when headphones are connected, and when the unit is switched off the audio bypass feature routes the signal directly through to the loudspeaker. The **In-Line Module** is powered from a suitable 10 to 16V DC power supply and has a three-position switch that turns the unit on and switches the noise cancellation on and off. The "Status" LED illuminates red when power is applied and changes to green when the noise cancellation is active. The unit has an audio input overload LED, an audio output level adjust control and is supplied with a 3.5mm mono plug lead, fused DC power lead, User manual and 4 small rubber feet.

**Features:**

- 8 noise cancelling levels 8 to 40dB
- Tone reduction up to 65dB
- Bespoke 5W audio amplifier
- Audio bypass feature
- Speaker output connection 3.5mm mono jack socket
- Headphone socket 3.5mm mono jack socket
- Audio input overload feature
- DC power 10 to 16V DC (500mA min)
- Compact unit, 135mm x 65mm x 46mm, weight 0.3Kg

**Order code: In-Line**

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