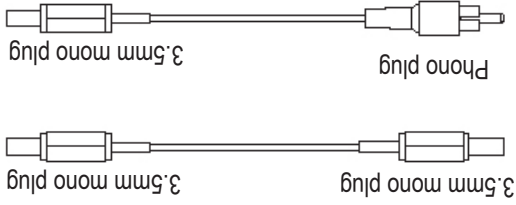




Accessories:
 A range of audio adaptors and leads are available to allow a wide range of equipment to be connected to the 1042 switch box.

Audio Leads:



Description
 3.5mm mono - 3.5mm mono 1.2M long ALD-001
 3.5mm mono - 3.5mm mono 2.5M long ALD-002
Order code

3.5mm phono - 3.5mm mono 1.8M longALD-005

Audio Adaptors:

Description
 3.5mm stereo plug - 3.5mm mono socket
 2.5mm stereo plug - 3.5mm mono socket
 2.5mm stereo plug - 3.5mm stereo socket
 6.35mm mono plug - 3.5mm mono socket
Order code
 ADP-P003
 ADP-P005
 ADP-P006
 ADP-P001



1042 Switch Box

Operating Instructions



English

1042-106D
 Issue D

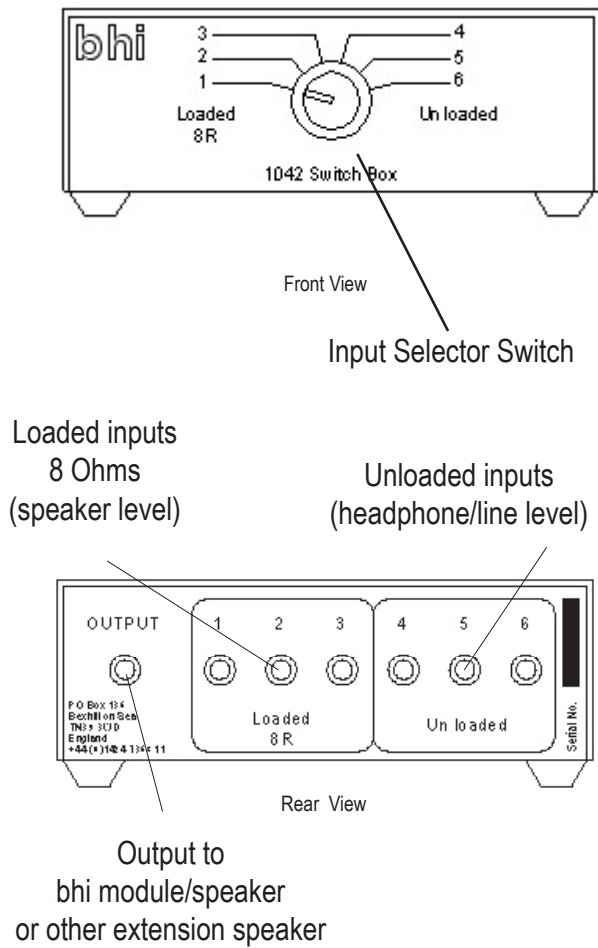
Introduction.
 The bhi 1042 switch box allows up to six pieces of equipment to be connected to one bhi noise eliminating module/speaker or even a standard extension speaker.
 The 1042 switch box is supplied with two 3.5mm mono audio leads. For additional leads please use the enclosed order form or contact bhi.

The switch box has 2 types of inputs:

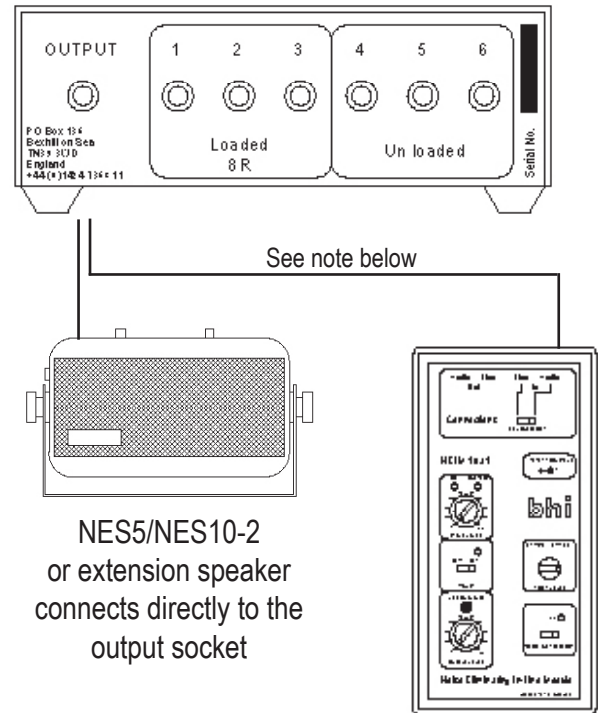
1. **Loaded Inputs**
 The loaded inputs have an 8 Ohm load connected to the socket. this simulates the speaker load to the equipment connected to it. These inputs are suitable for connection to the external speaker outputs of your equipment. Do not connect line level or headphone level signals to these inputs.
 This switch box is not suitable for connection to inputs generating more than 4 Watts of power. bhi do not accept liability for damage to equipment.

2. **Unloaded inputs**
 The unloaded inputs are suitable for connection to low signal levels, such as line level and headphone level. These inputs do not load the signal in any way.

1. Connections and Controls

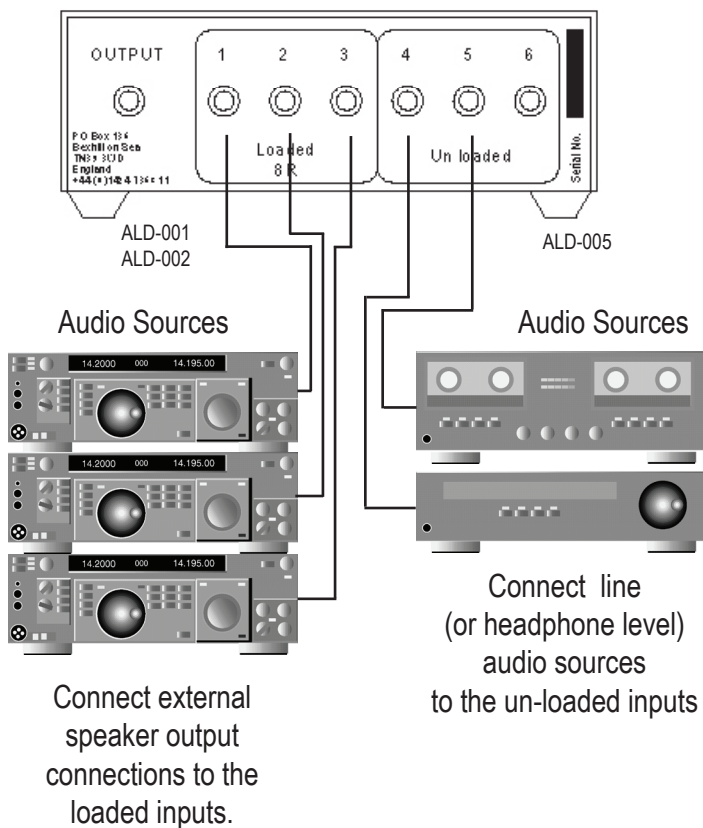


2. Switch box Output Connection



ALD-001 connected to the audio input
or
ALD-005 if using line level signals

3. Connecting Equipment



4. Operation

Set up the equipment as detailed in the instructions provided with the NES10-2/NES5 or NEIM1031.

Each of the inputs are numbered on the rear panel. To select an input rotate the switch to the relevant number. The loaded inputs remain loaded even when they are not selected.

Operation is the same, except you now have the ability to leave the equipment connected, and use more than one audio source.

If a large number of audio sources need to be connected, then it is possible to cascade switch boxes.

To save desk space the Noise eliminating speaker may be placed on top of the switch box

