

# **EXTSPK25**

## 8 Ohm 25W cabinet style extension speaker, black ABS

#### Contents:

**EXTSPK25** single 2-way cabinet speaker with speaker cable 2m Fig-8 Cable (30 x 0.12mm) with 3.5mm (1/8") mono jack plug.

### **Product information:**

4" LF driver and 1" HF tweeter

Full range sound output, frequency response 70Hz -18kHz

Sensitivity: 88dB Impedance: 8 Ohm

Power rating: 25W RMS, 50W Max

Connections: 4mm screw-terminal binding post connections

Pivoting removable metal mounting bracket External Width: 160mm External Depth: 150mm

Weight: 1.5kg



## **Description:**

The **EXTSPK25** 25W extension speaker can be used with a wide range of communication equipment as a base station speaker, including the bhi's audio DSP noise cancelling products. The **EXTSPK25** speaker has a Pivoting removable metal mounting bracket with 2 keyhole mounting slots which can be easily removed. The speaker can be mounted vertically or horizontally. The speaker is supplied with a quality 2M audio lead with a 3.5mm (1/8") mono plug on one end and bare ends on the other. When listening to stereo signals another **EXTSPK25** is required. For connection into a 3.5mm stereo socket the bhi ALD-Y01 splitter cable adapter is required. This adapter cable combines both mono inputs into a 3.5mm stereo plug.

### **Connections:**

Connect the bare ends of the supplied audio cable to the 4mm binding posts of the **EXTSPK25** (+ve red, -ve black) and the 3.5mm mono plug to the extension speaker socket of your radio or receiver. Ensure that the red core is connected to the red 4mm screw terminal binding post.

## **Optional extras:**

Set of protective rubber feet, order code **DESKTOP-FEET**.

**ALD-Y01** – Adapter cable 3.5mm Stereo plug to 2 x 3.5mm mono sockets 0.5M long **EXTSPK25** single 2-way cabinet speaker with cable

## **WEEE Statement**



Weee Statement for correct disposal of this product: (Applicable in the European Union and other European countries with separate collection systems). This marking shown on the product or its literature, indicates that it should not be disposed of with other household wastes at the end of its working life. To prevent possible harm to the environment or

human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

#### SAFETY INFORMATION

Read all documentation before installing the EXTSPK25 speaker.

Save the carton and packing material even if the equipment has arrived in good condition. Do not use the speaker close to water or in damp/humid environments. Do not use the unit near stoves, heaters, radiators, or other heat producing devices.

Does not contain any user serviceable parts.