

Your new Coomber



Accessorise your Coomber

We also produce a comprehensive range of accessories that can help you get more from your Coomber:



41390 Headset

Included in the box



1858 Low Power

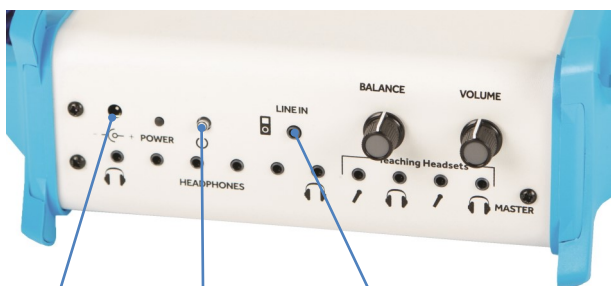


41330A Headphones

Please contact
Coomber
to place your
order now!

Connecting to your Coomber

Controlling your Coomber



24V DC in
From 1858
PSU

Power ON/
OFF
(Blue led)
Lit when on

Line in (iPod)
3.5mm
Stereojack



Balance left to
right

Master volume

Warning!
When connecting
headphones always
turn volume down
then adjust to suit

Headset for
teacher intercom
to the Stereo
headphones

Power connection

- Always connect the 1858 external power supply to the **DC in**. Then plug the 1858 to the **mains** supply.
- Switch on power to the unit & leave charging until the green LED goes out.
- You can use the unit while its charging.
- It can be left charging with the unit switched off. The battery's charge will be maintained.
- The unit is fitted with a heavy duty high capacity sealed lead acid battery.
- It can be replaced by removing the base by a competent person.
- If the unit is always stored with the batteries fully charged, then many years of use should be achieved before battery replacement is required.
- Please note this 43251/5 unit can only be powered with a Coomber 1858 power supply please contact Coomber for a replacement.
- The blue power switch LED flashes & speeds up as the battery is running low. If it is flashing rapidly connect to a mains as soon as possible.

Connecting an iPod or External audio device

- Using suitable cables such as (Coomber part no 41242) 3.5mm jack plug lead connect the **headphone output** of the external device (iPod) to the stereo **line input**.
- Use the external device to play and adjust the volume after it is plugged in.
- You can use the Coomber to adjust the **tone & balance** and **volume**.

USB charger

- Charge your external device using the USB charger on the back of the unit. **(The USB is for charging only and will not connect your device to the player).**

Volume & Balance control

- Always adjust **volume control** to **minimum** before connecting or playing particularly if headphones are being used.
- The **balance control** allows fading between the speakers. Maximum output of both speakers is achieved when the dial is set to centre point. When turned fully left the right hand speaker cuts out completely and visa versa. Ideal where music is recorded on one track and voices the other.

Headphone sockets

- Connecting headphones to the **Master** headphone socket automatically disconnects the internal loudspeakers. Up to 7 more pairs of headphones may be connected.
- **Note:** If the **master** socket is not used, the internal speakers are not disconnected and sound will be reproduced through the internal speakers and any headphone connected. This is ideal for eliminating distractions from background noise & suffers of Dyspraxia. You can also use headphone sockets as a line out to external amplifiers.

Headset connection

- Connect the two headsets, **green** into the headphone socket, **pink** into the microphone socket.
- Talk one to one with your student or take out the student microphone and add other headphones to talk to a small group.
- When connecting an iPad or external device turn the **volume down first** then connect the headsets. Use the main volume control on the unit to adjust the volume of your voice over the player.

See Website for Full Safety Information

- Do not use in confined space.
- This unit requires 24V DC only 2.7A max.
- All Coomber equipment is covered by a 12 months warranty against defective components or faulty manufacture from date of dispatch.
- Any modifications to or misuse of the equipment renders this warranty void.
- Equipment that is security marked or damaged cannot, under any circumstances, be exchanged.
- We reserve the right to change products and specifications without notice.