

Clearer Audio™

Copper-line Power-HUB Installation and Care Instructions

Thank you for purchasing the Copper-line Power-HUB. We hope that you enjoy the HUB.

IMPORTANT SAFETY INFORMATION



CAUTION: To reduce the risk of electrical shock do not attempt to open the Copper-line Power-HUB. There are no user-serviceable parts inside and the unit can only be serviced by Clearer Audio. If a problem occurs with your Copper-line Power-HUB then please contact us.

Safety guidelines:

- 1.) Do not expose the HUB to rain or moisture.
- 2.) Do not attempt to modify the power cable.
- 3.) Unplug the HUB during electrical storms.
- 4.) Only use with a 250V 50/60Hz power supply.
- 5.) If cleaning is required, unplug the HUB and use a soft lint free cloth. Do not use cleaning products.

Installation and Care guidelines:

The HUB does not require any maintenance but in order to get the best out of the HUB and ultimately your system please read the following guidelines.

- 1.) The HUB is fully star-wired so each component is provided with power from a central distribution block. The star-wiring also minimises interactions between components. You may however notice a slight improvement in performance by plugging components that draw the most current in sequentially from left to right (i.e., the component that draws the most current is plugged into socket 1 – nearest the inlet – and the component that draws the least current is plugged into the last socket).

- 2.) The LED indicator on the front of the HUB shows that the Gatekeeper Surge Protection is working and protecting connected components. Should this light go out then please contact us.
- 3.) If the plug fuse should blow then please contact us so we can send you a free replacement fuse. We use carefully selected silver-plated copper fuses. Using a different type of fuse may affect performance of the HUB.
- 4.) We recommend cleaning the mains plug pins every 6 months with CAIG DeoxIT. If you opt for the Furutech FI-UK Mains Plug then CAIG Gold should be used.
- 5.) The HUB has an earthing post on the side near the inlet. Our shielded speaker cables should be connected to this post to drain any noise pick-up away from the speaker cable thus ensuring that the signal lines are not contaminated (through capacitive coupling). The post can also be used as a reference for other earthing requirements.

If you have any questions or queries then please do not hesitate to contact us on 01702 543981.