

Clearer Audio™

Copper-line Power Cable Installation / Care Instructions

The Copper-line Power Cable should be handled with care.

Although the cable features strain relief mechanisms, pulling the cable should be avoided to prevent damage.

When installing the power cable ensure that the component to be connected is turned off.

The cable can be safely bent to aid installation. If the weight of the cable is pulling on the IEC connector then a tight right-angled bend can help support the cable.

Although the power cable is shielded, it is best to keep the power cable away from signal cables. If the cable needs to cross signal cables try to do this at right angles to avoid interactions.

The silver-plated fuse in the mains plug has been carefully selected to provide the best performance. Should the fuse ever blow then please contact us for a replacement. Do not use any other fuse as doing so could reduce the performance of your cable.

You may wish to clean the outer PVC jacket and connectors occasionally. Simply unplug the cable and clean with a plain lint free cotton or microfiber cloth; do not use any kind of cleaning product as this could damage the cable.

The brass pins on the mains plug may tarnish over time. You can clean the pins with some fine wire wool to clean off the oxidisation. For further improvements in performance we recommend cleaning the pins with CAIG DeoxIT.

For optimal performance we can periodically service your power cable. Simply return to our workshop and for a small fee we will clean all of the contacts (internal and external) and re-burn the cable in.

Do not modify, alter or re-terminate the power cable yourself. Please contact us should you require any alteration to your power cable.

If the power cable becomes damaged do not try to repair it yourself. Please return to our workshop where we can inspect and assess the damage.