

Congratulations on your purchase of a Macro Box Tungsten Twin Kit

You have made an investment that we are confident will improve your listening experience and bring you joy for many years to come.

How it works

This Macro Box Tungsten Twin Kit is primarily designed to provide a means to draw EMI and RFI noise from the system by means of **Negative Terminal Grounding**. This means connecting each unit to the **negative speaker terminals** at your amplifier. This method of applying Macro Boxes offers a significant lowering of the noise floor and huge improvements to the soundstage, imaging and the listening experience generally.

While this twin kit has been assembled for this purpose, each Macro Box Tungsten in the kit can also be used for Signal Grounding in your system. You can find out more about the additional ways you can connect your Macro Boxes to your system at entreq.com/connection-guides

Plug in, play and listen!

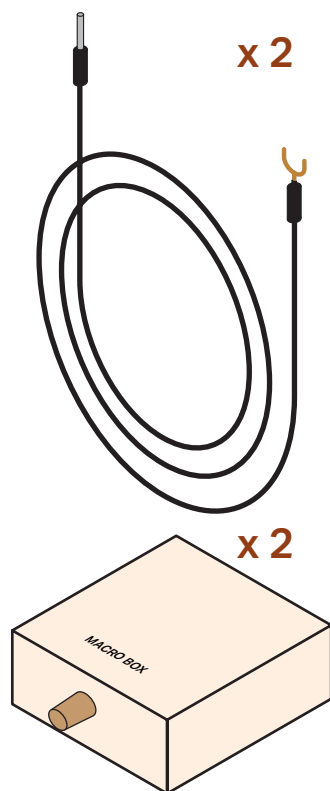
Getting started - Negative Terminal Grounding

Kit Contents

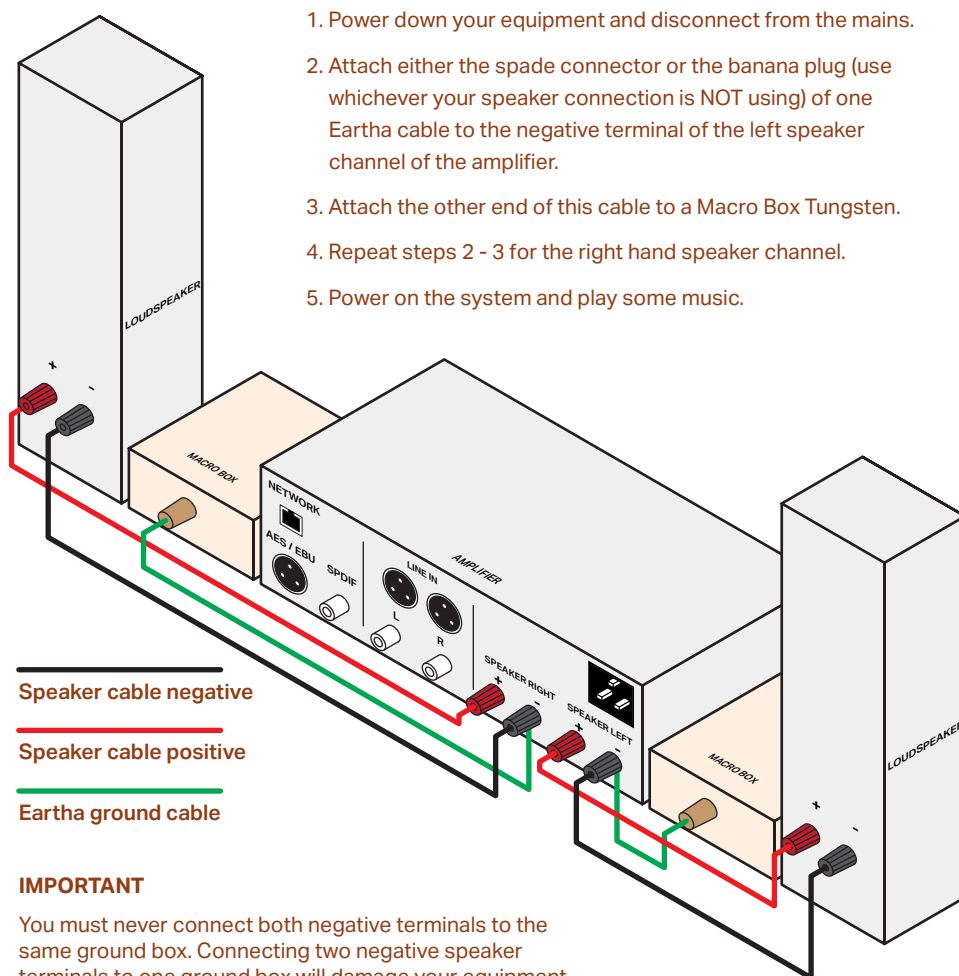
The Macro Box Tungsten Twin Kit contains;

2 x Eartha Ground cables

2 x Macro Boxes



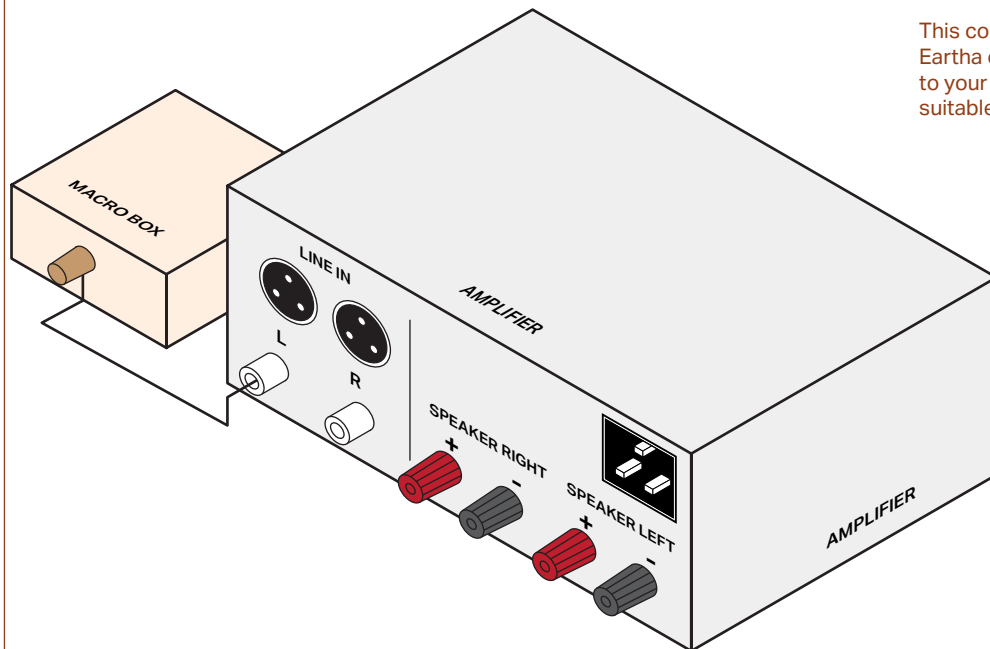
1. Power down your equipment and disconnect from the mains.
2. Attach either the spade connector or the banana plug (use whichever your speaker connection is NOT using) of one Eartha cable to the negative terminal of the left speaker channel of the amplifier.
3. Attach the other end of this cable to a Macro Box Tungsten.
4. Repeat steps 2 - 3 for the right hand speaker channel.
5. Power on the system and play some music.



Analogue Signal Grounding

NOTE

This connection method will require an Eartha cable with an RCA termination. Speak to your local Entreq retailer about the most suitable cable for this set up.

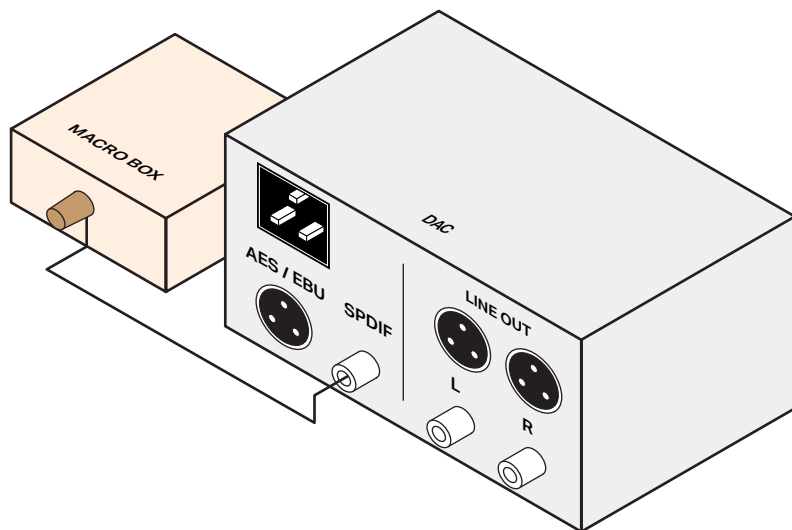


1. Power down your equipment and disconnect from the mains.
2. Attach the RCA click adaptor to one end of the supplied Eartha ground cable (if applicable).
3. Plug the RCA into any available analogue RCA port on your amplifier.
4. Connect the spade connector of the Eartha ground cable to the binding post of the Macro Box Tungsten.
4. Power on the system and play some music.

Digital Signal Grounding

NOTE

This connection method will require an Eartha cable with an RCA termination. Speak to your local Entreq retailer about the most suitable cable for this set up.



1. Power down your equipment and disconnect from the mains.
2. Attach the RCA click adaptor to one end of the supplied Eartha ground cable (if applicable).
3. Plug the RCA into the SPDIF port on your DAC.
4. Connect the spade connector of the Eartha ground cable to the binding post of the Macro Box Tungsten.
4. Power on the system and play some music.

Product care

All of our wooden products are treated with beeswax. We recommend re-applying beeswax 1 - 2 times per year to both clean and protect the wood, ensuring a lifetime of service.

Never use water to clean the box and keep out of humid environments.