

Congratulations on your purchase of a Tellus 3 Tungsten

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

The Tellus 3 Tungsten is a unit designed to draw EMI and RFI noise from your system. You will require appropriate Eartha Ground Cables to connect this unit in your preferred configuration (we recommend Eartha Apollo or higher). If you are using this for EEDS with our Argo, Sudoku or Olympus signal cables, you are all set! This unit is best suited for systems with a larger mass of over 10kg. It's effect may be overwhelming with smaller systems.

As a triple cell ground box, the Tellus 3 Tungsten is suitable for **EEDS Cable Grounding, Signal Grounding and Negative Terminal Grounding** using this one unit.

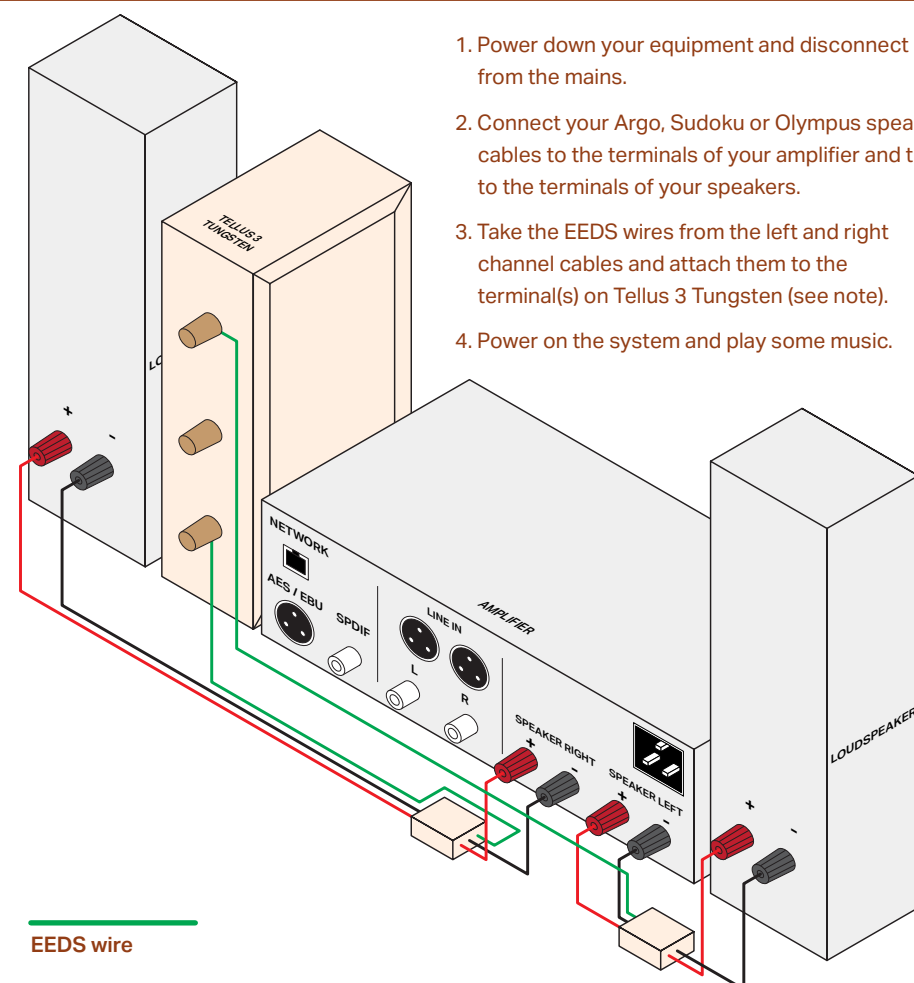
However you choose to use your Tellus 3 Tungsten, you will experience a significant lowering of the noise floor and huge improvements to the soundstage, imaging and the listening experience generally.

Getting started - EEDS Cable Grounding (speaker cables)

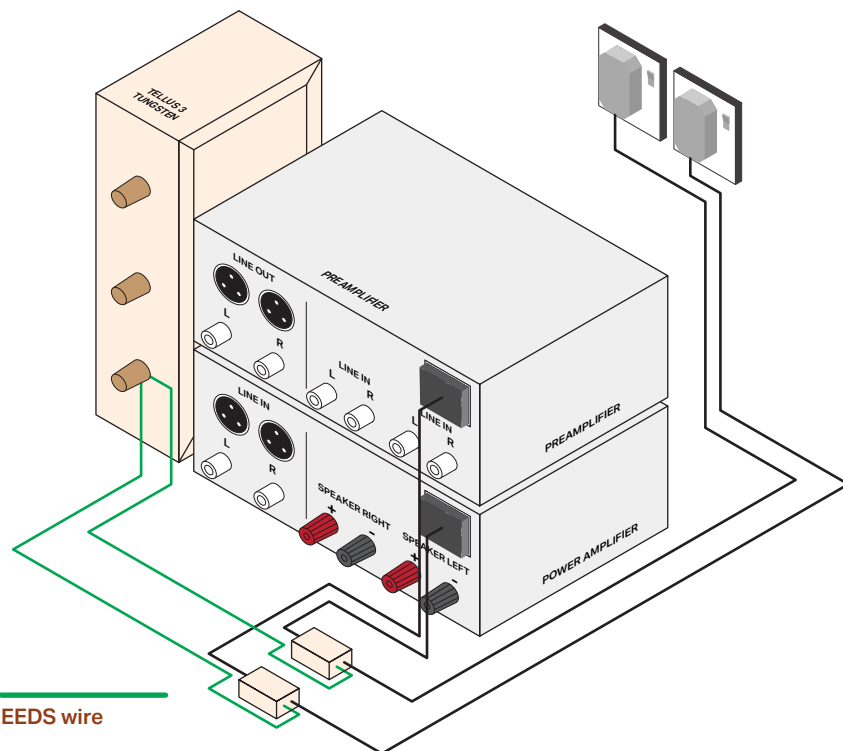
1. Power down your equipment and disconnect from the mains.
2. Connect your Argo, Sudoku or Olympus speaker cables to the terminals of your amplifier and then to the terminals of your speakers.
3. Take the EEDS wires from the left and right channel cables and attach them to the terminal(s) on Tellus 3 Tungsten (see note).
4. Power on the system and play some music.

NOTE

If your speaker cables are over 4m in length, we would recommend connecting the EEDS wire on each speaker cable to the two outer terminals on the Tellus 3 Tungsten.



Getting Started - EEDS Cable Grounding (power cable)

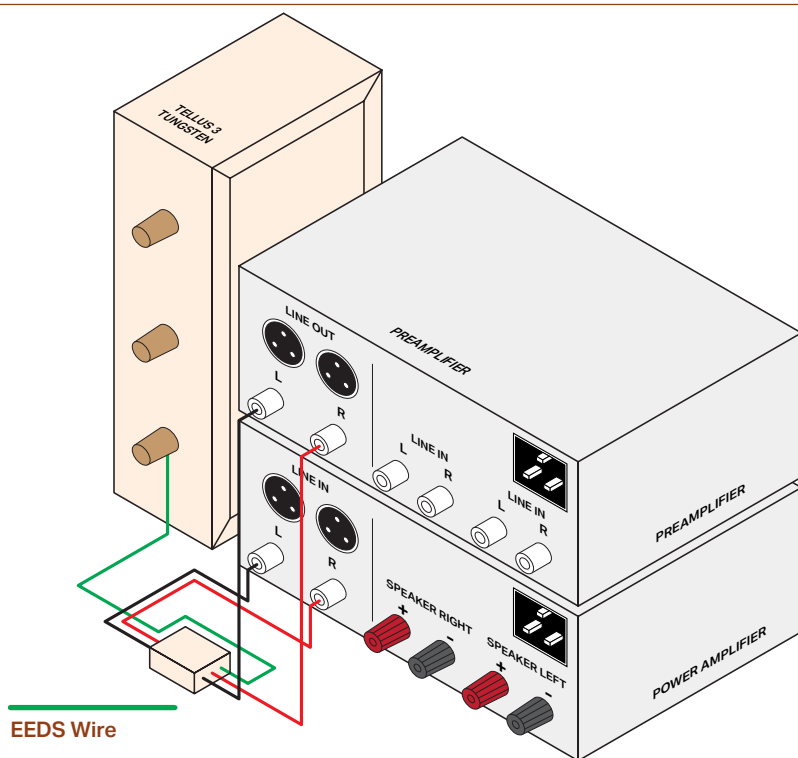


1. Power down your equipment and disconnect from the mains.
2. Connect your EEDS equipped power cable to your components.
3. Connect the EEDS wires to the terminal(s) on the Tellus 3 Tungsten.
4. Power on the system and play some music.

NOTE

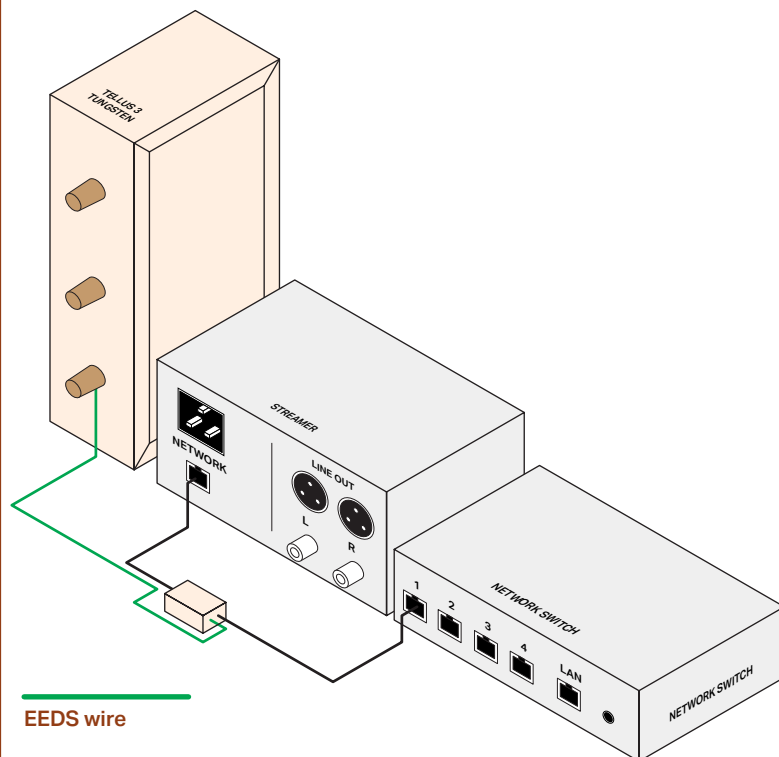
You can connect two EEDS wires to one cell (as in the diagram) or you can connect them to separate cells. We recommend that you do not mix EEDS grounding types (for example Power EEDS and Signal EEDS) in one cell)

Getting Started - EEDS Cable Grounding (analogue signal cable)



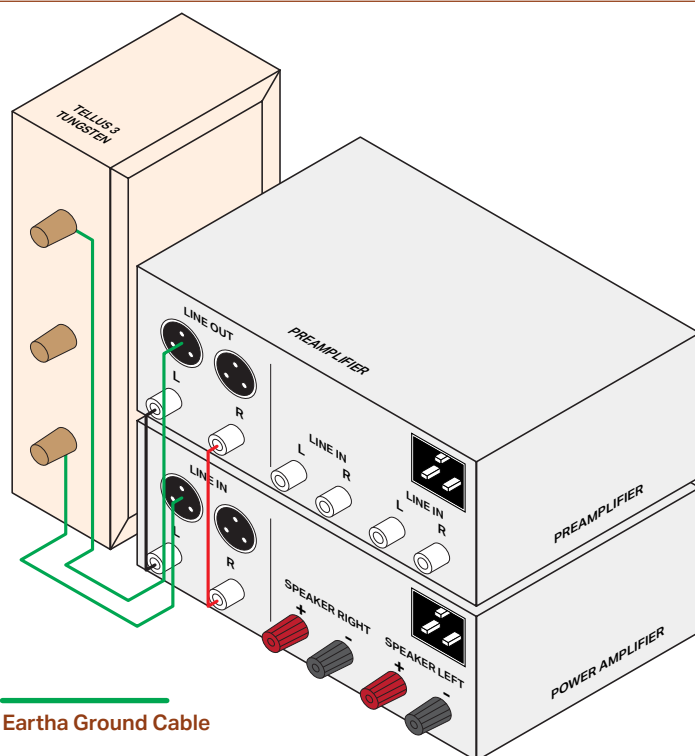
1. Power down your equipment and disconnect from the mains.
2. Attach your EEDS equipped signal cable to your components.
3. Connect the EEDS wire to a terminal on the Tellus 3 Tungsten.
4. Power on the system and play some music.

Getting Started - EEDS Cable Grounding (digital signal cable)



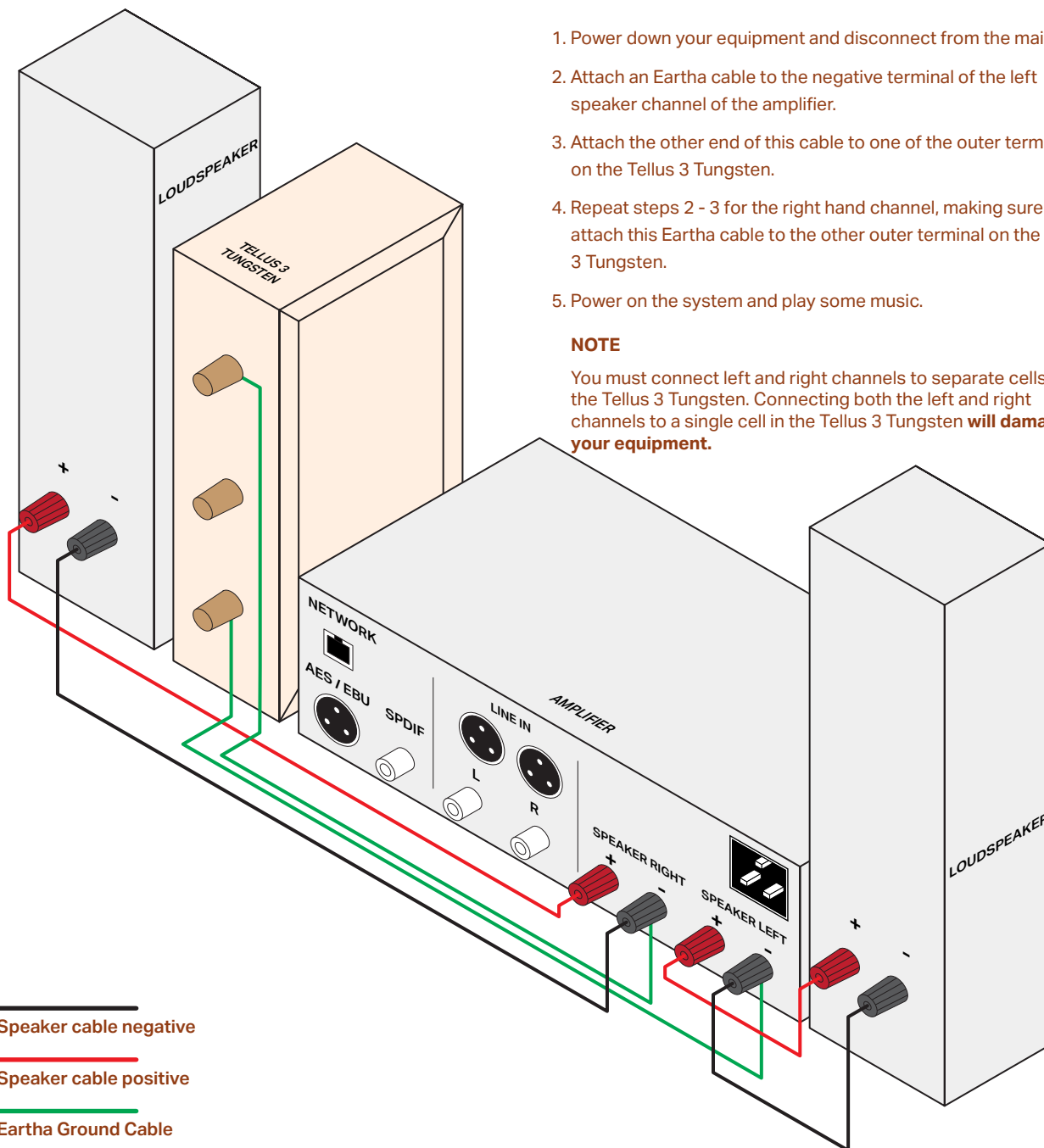
1. Power down your equipment and disconnect from the mains.
2. Connect your EEDS equipped power cable to your components.
3. Connect the EEDS wire to a terminal on the Tellus 3 Tungsten.
4. Power on the system and play some music.

Getting Started - Signal Grounding



1. Power down your equipment and disconnect from the mains.
2. Attach your Eartha Ground Cables to any unused terminals on your components. Be sure to only ground each component once.
3. Attach the other end of the Eartha Ground Cables to the terminals on the Tellus 3 Tungsten.
4. Power on the system and play some music.

Getting Started - Negative Terminal Grounding



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.