

Congratulations on your purchase of a Magneus Signal

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

All cables carrying current generate electromagnetic fields and can act as conduits for high-frequency noise. With Magneus Signal, we shape and calm these fields along the length of the cable, reducing interference that would otherwise disrupt timing, resolution, and tonal balance.

By passively interacting with the electromagnetic environment around the cable, Magneus Signal creates a cleaner signal path and helps restore clarity, composure, and musicality to transmitted audio.

Getting started - Digital Cables

1. Choose where you intend to place Magneus Signal. This can be between your router and network switch (1) or between your network switch and streamer (2). Please note that Magneus Digital can be used with *any* type of digital connection including USB, S/PDIF, clock cables, HDMI, AES/EBU, digital RCA etc.

Whatever your set-up, we recommend trialling placements to find what works best for your system.

2. Power off your equipment and disconnect your digital cable from either termination.
3. Feed the cable through the opening of the Magneus Signal.
4. Reconnect your cable and power on your equipment.
5. Listen to some music and enjoy the improved soundstage and microdetails.



