

IMPORTANT REFERENCE SERIES RCA INTERCONNECT INSTALLATION INSTRUCTIONS

REFERENCE • REFERENCE XL • REFERENCE MM2 • OPUS MM2

The directionality of your interconnects is a very important design feature. The cables must be hooked up so that the audio signal flows in a specific direction from source to destination. Each of your interconnects has a module that is positioned closer to one end of the cable. Always hook up the cable so that the module is closest to the signal's destination. For example when hooking up an interconnect from a preamplifier to an amplifier, the module should be closest to the amplifier.

The name plates on your interconnect modules can also help determine directionality. The signal should flow in the direction of the print on the name plate when reading from left to right. For example, when hooking up a Reference RCA Interconnect between a preamplifier and amplifier, the word "Reference" will read left to right toward the amplifier.

Please do not hesitate to contact your dealer or Transparent if you have any questions about installing your interconnects.