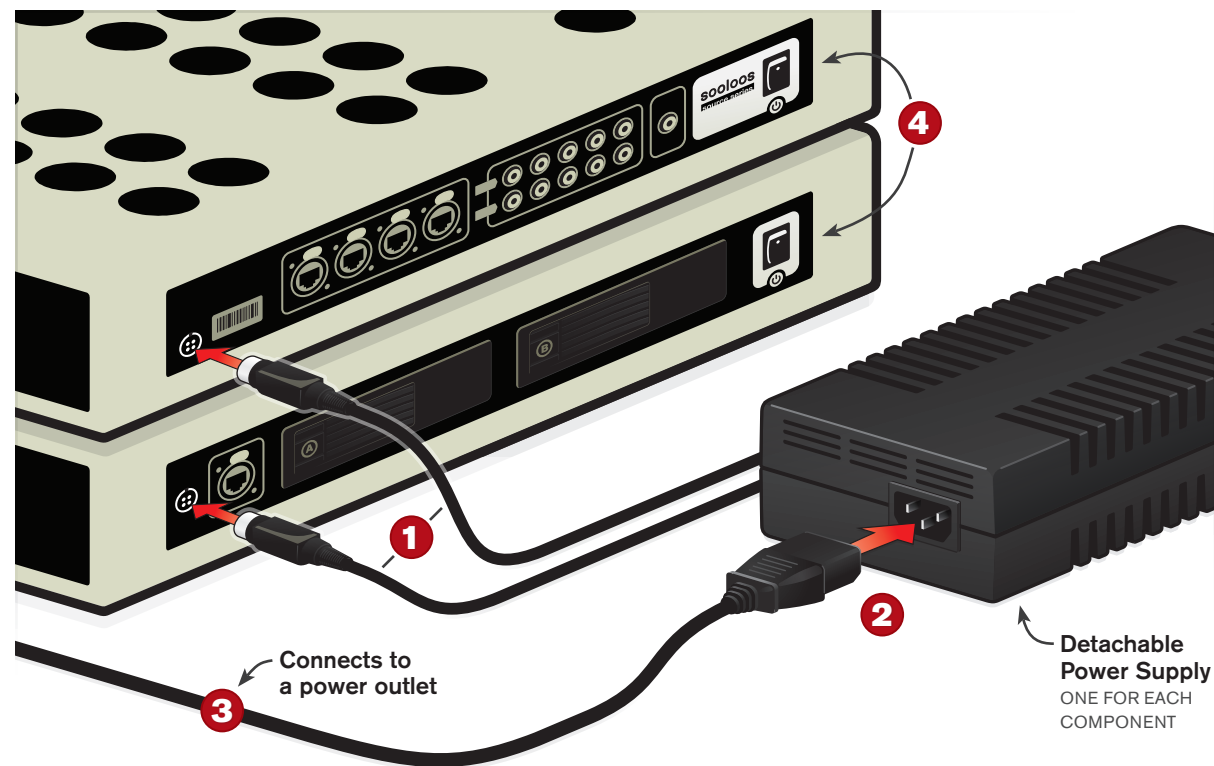
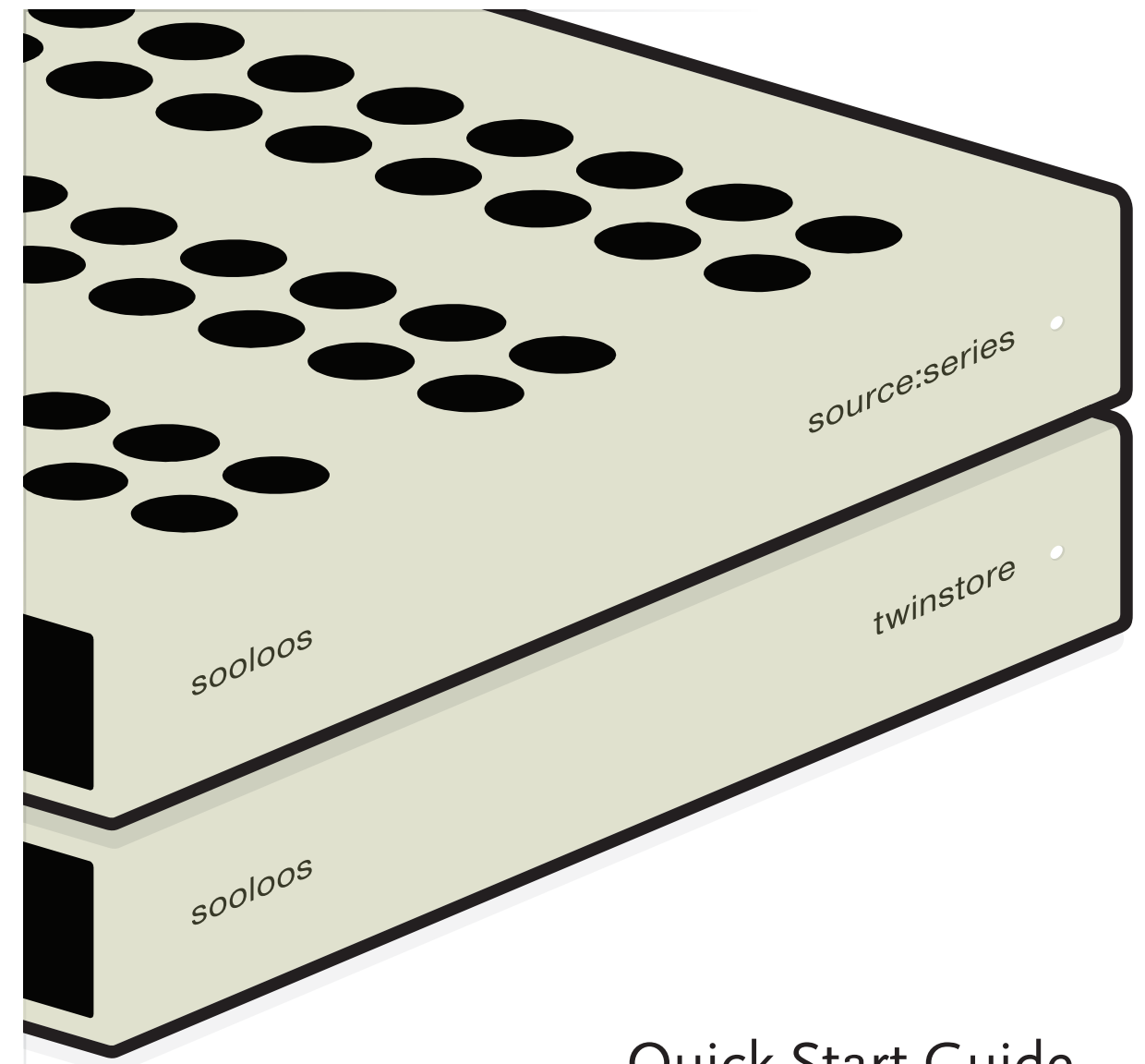
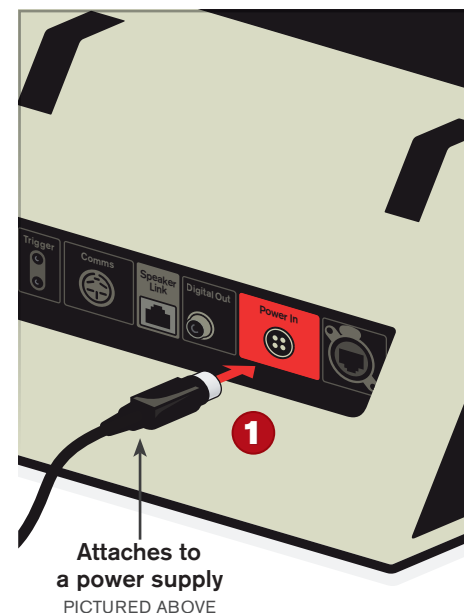




STEP 3: POWER CONNECTIONS

- 1 Connect the power supplies (provided) to the rear of each Source, TwinStore, and Control device.
 - 2 Connect an IEC power cable to each supply.
 - 3 Plug each power cable into a surge-protected power strip.
 - 4 Power-on each component by rocking its rear-panel power switch.
- ! All external power supplies are auto-sensing, and use universal voltage power supplies.
 - ! Rackmount devices with internal power supplies are not auto sensing and must be set to the appropriate local voltage...

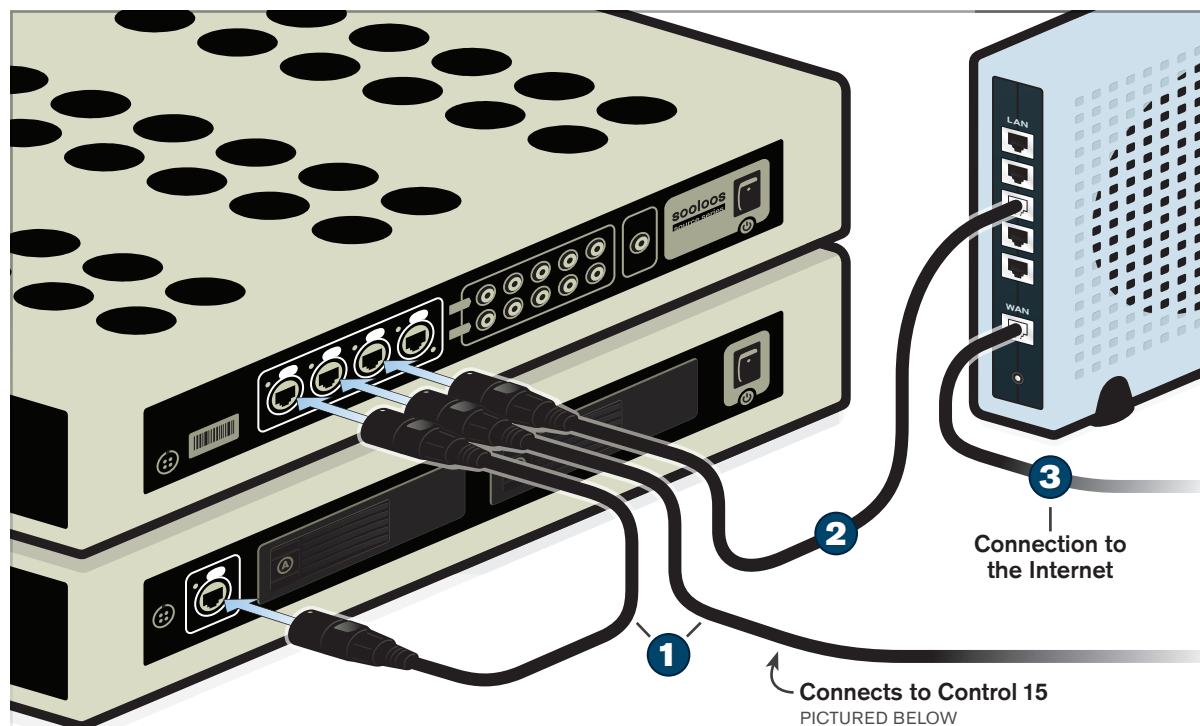
115 AC 115V NORTH AMERICA
230 AC 230V EUROPE, ASIA



Quick Start Guide

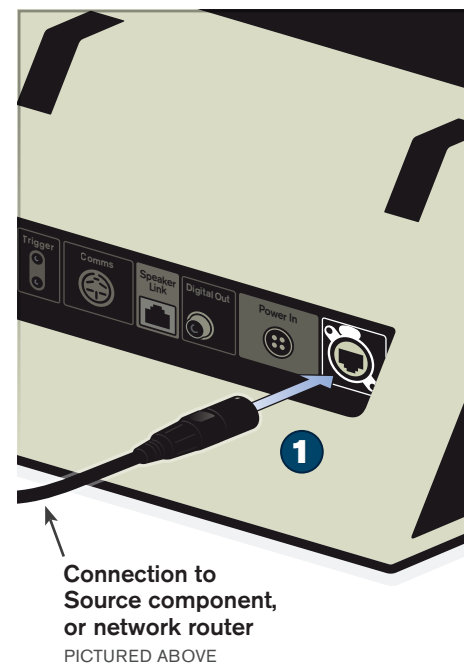
FOR COMPONENT-BASED
MERIDIAN SOOLOOS SYSTEMS

Control 15
Source One
Source Five
Twinstore
Twinstore RM



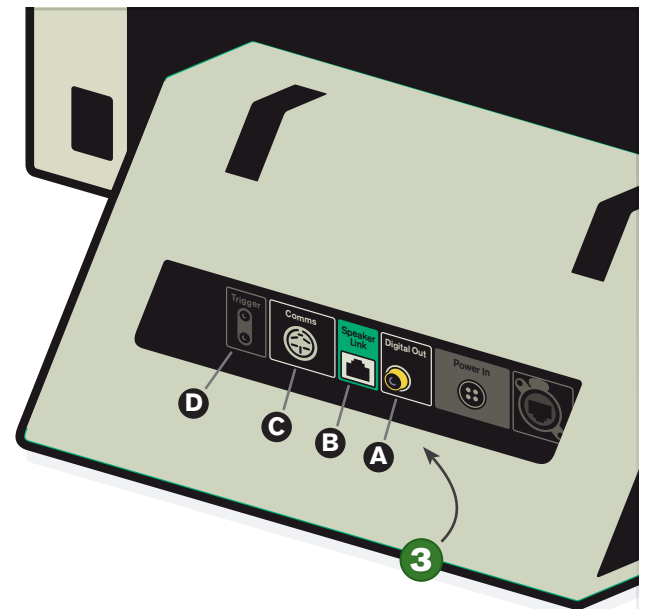
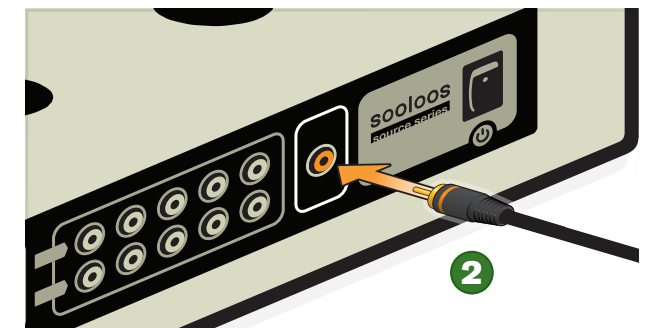
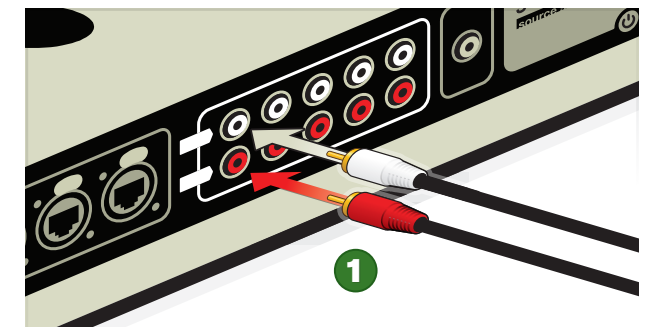
STEP 1: NETWORK CONNECTIONS

- 1 Using the supplied Ethernet cables, attach your Twinstore and Control components to the network ports on the rear of the Source component. (The order of the connections is not important.)
 - 2 Attach one of the remaining ports on the Source to a LAN port on your router making sure not to connect to the WAN/Internet port. You can optionally use the spare Neutrik Ethercon connector (supplied) with an Ethernet cable of the appropriate length (not supplied.)
 - 3 Make sure the WAN/Internet port of this router connects to the rest of your network, or to your Cable/DSL modem.
- ! Depending on the make and model of your router, a crossover Ethernet cable may be required.



STEP 2: AUDIO CONNECTIONS

- 1 Option 1:** Your Source component features either 1 or 5 stereo analogue outputs. Attach the output labelled “Zone 1” to an input on your audio system.
- 2 Option 2:** Your Source component also features a single S/PDIF digital audio output. This mirrors the audio of analogue “Zone 1” and can be used as an alternative to the analogue outputs. Use a digital coaxial cable to connect this to an S/PDIF digital input on your audio system, or an S/PDIF digital input on Meridian Digital Active loudspeakers.
- 3 Option 3:** Your Control 15 also features an S/PDIF digital audio output. This can be connected to an S/PDIF input on your audio system, or on Meridian Digital Active loudspeakers. The Control 15 also includes a SpeakerLink output, which can be connected to Meridian Digital Active loudspeakers.
 - A. S/PDIF digital audio output**
 - B. Meridian SpeakerLink audio output**
 - C. Meridian Comms (for integrating your Control 15 with a Meridian system)**
 - D. Meridian Trigger Out and IR In sockets included for future use**



- ⚠ As a precaution, please lower the volume and/or power down any external audio components before making new audio connections.