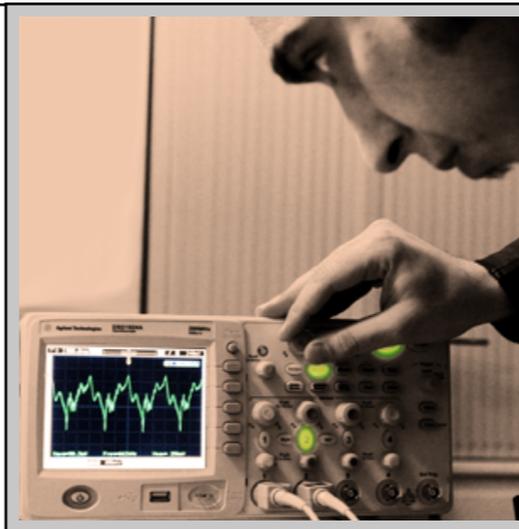


RIDER.

**ARTIST brings**

- 1 x Apple MacBook Pro (Audio)
- 1 x Apple MacBook Pro (Video)
- 1 x MOTU 828 MKIII (or RME FIREFACE 400) firewire audio interface
- 1 x AKAI MPK MINI midi controller / keyboard
- 1 x VGA adapter MacBookPro



**CHECKLIST ARTISTS' EQUIPMENT**



**CABLES / ACCESSORIES**

- 4 x 1/4" jack to jack mono (balanced)
- 1 x USB (MPK)
- 1 x FireWire 800/400 (MOTU)
- VGA adapter MacBookPro
- 1 x USB light
- 1 x ETHERNET

**VENUE provides**

**AUDIO.**

- QUADRAPHONIC P.A. = 4 equal speakers' set (see specification page)
- 4 x audio connection CABLES from on-stage mixer to MOTU/RME inputs (1/4" jack balanced)

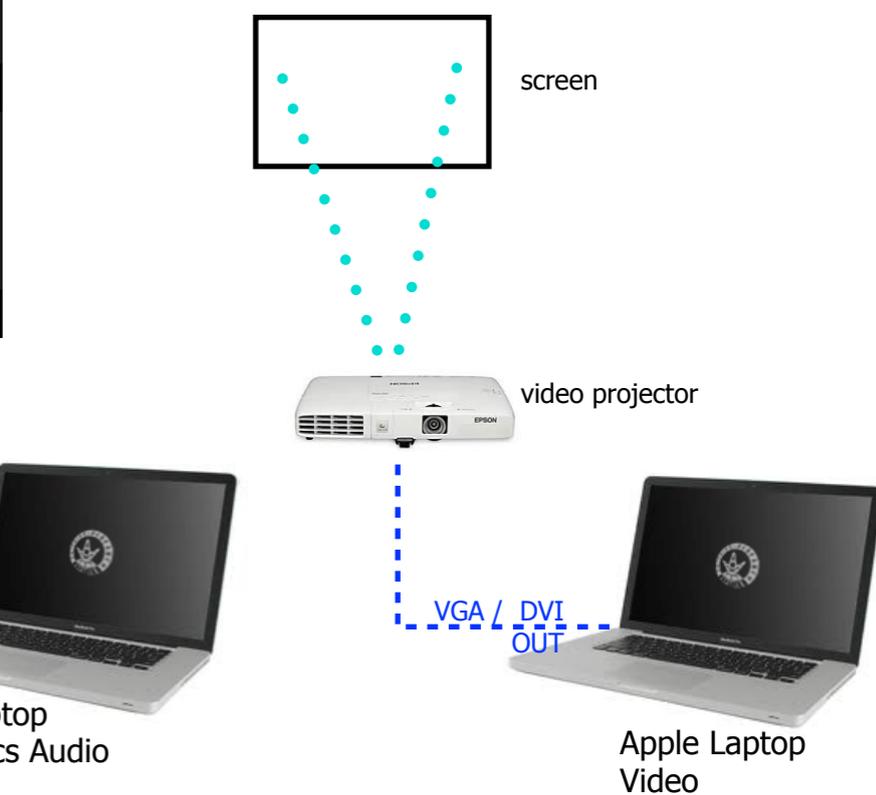
**VIDEO.**

- 1 x video projectors DLP, 3000 ansi-lumen minimum, 1024 x 768 px resolution, VGA or DVI input
- 1 x projection screens, 4 x 3 mt. minimum

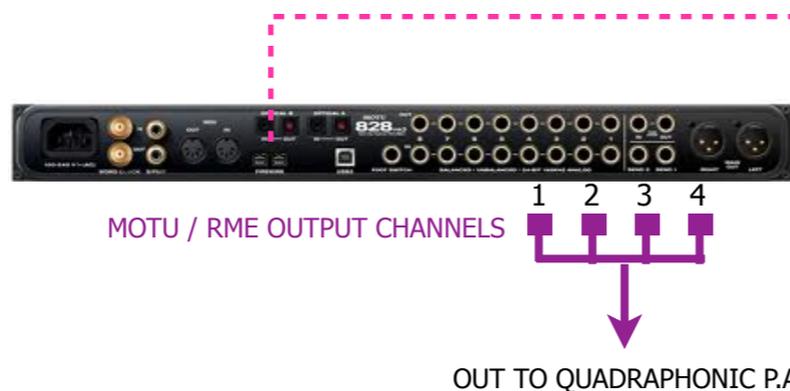
**STAGE**

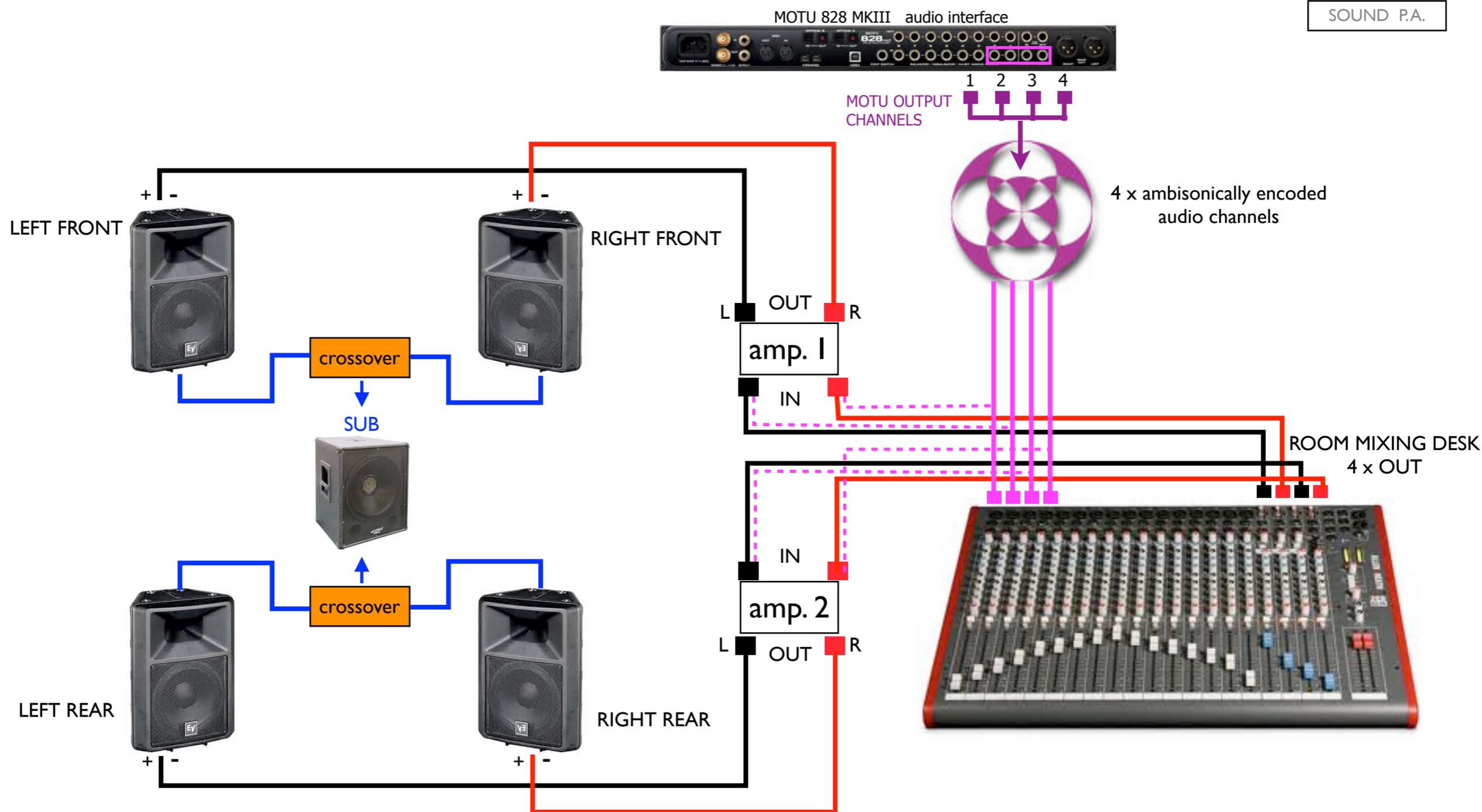
- TABLE for 2 laptops, midi controller, sound interface
- 1 x power strips, 6 plugs

**NOTE: NO LIGHTS = TOTAL DARKNESS ON STAGE**



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The ROOM MIXING DESK receives 4 channels from MOTU/RME soundcard, and routes to the 4 speakers of the quadraphonic P.A. Additional outs and AUX can be used for on-stage monitoring and recording purposes. SUBWOOFER(s) will be always addressed with all low frequencies coming from all the sounds of the quadraphonic setup. The CROSSOVER frequency and LEVEL of the subwoofer(s) must be tested and set during the soundcheck.

Optionally, the signals from the soundcard can be sent directly to the amplifiers from the MOTU sound interface (see -----connections)