

MICRO VR

Question: Can I use a second speaker cabinet with my MicroVR head?

Answer: Yes. The two identical outputs are wired in parallel, and you can use either one, or use both. Make sure the total speaker impedance load is 4 ohms or greater. For example, you could connect: Two 16 ohm speakers (an 8 ohm load), Two 8 ohm speakers (a 4 ohm load) or one 4 ohm speaker.

Question: Can I power on my MicroVR head without having a speaker attached to it?

Answer: Generally, yes. The power section of this amp is solid-state, therefore having no load connected most likely will not harm the amp. However for safety reasons always connect a load to the amp. If you have to have no load connected, please use extra caution especially around the speaker output connectors since they may carry strong electrical current or maybe accidentally be shorted.

Question: What is the difference between the GAIN knob and the VOLUME knob?

Answer: The GAIN knob varies the amount of signal driving the preamplifier. The VOLUME knob controls the overall output level.



Question: I am using an effects loop connected to the send and return on the head but I am not getting any sound from my speaker. Why is this?

Answer: The effects loop send will break the signal if anything is plugged into it. To complete the circuit you need to have the return plugged in and make sure all effects are functional and plugged correctly.

Question: Why am I getting a weak signal on my XLR out?

Answer: We generally recommend using a self- powered D.I. box

because Ampeg XLR line outs can sometimes be low.