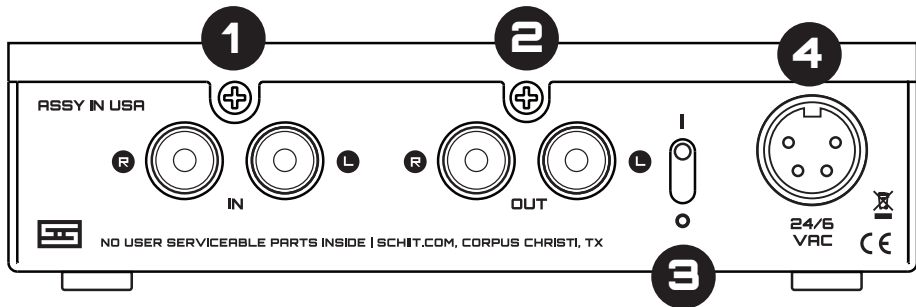


**EBUF**

**COHERENCE™ TUBE BUFFER**



## CONNECTIONS

**1 Connect to your source** with RCA cables. Your source might be a DAC, or a preamp. Basically, you want Buf between your source and your power amp so it can inject that happy tube sound into the chain.

**2 Connect to your destination** such as a speaker power amp, headphone amp, or preamp.

**3 Turn on the power** by turning this switch on. When this switch is off, it completely bypasses Buf (with a relay), so if you don't want to have Buf process your signal, just turn it off.

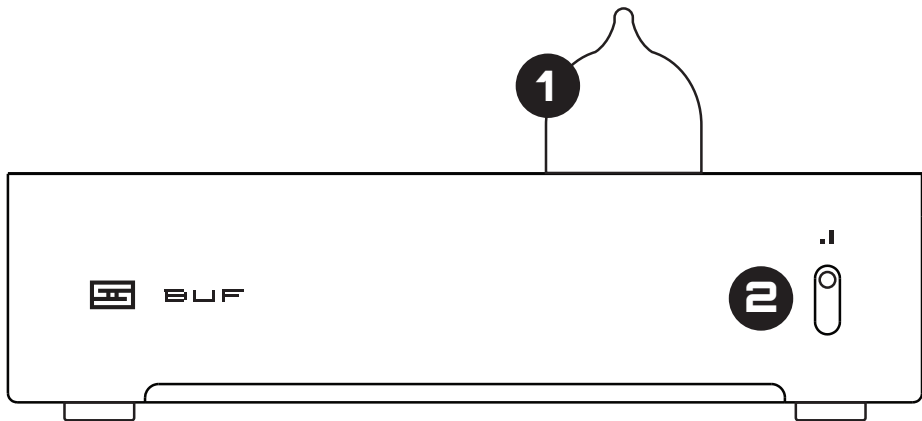
**4 Plug the cable** from the supplied 24VAC/6VAC wall-wart here. Don't bother trying to use other wall-warts; this is a specific design for our products and nothing else will work.

## USING BUF

### 1 Before you turn it on, plug in the tube.

Buf doesn't work without a tube. You'll need to use the supplied 6N1P tube, or, if you're feeling adventurous, you can try anything with a 6922-style pinout and up to 600mA of heater current. These tube types include 6922, 6BZ7, 6DJ8, and others. If you're unsure about all this tube rolling stuff, stick with the stock tube. It's really good!

**2 Select gain with this switch.** Up for high gain, down for low gain. Low gain is what you'll typically use. It keeps the signal at about the same level as what goes in. However, if you need gain, you can also get 12dB of gain by flipping the switch to the up position—maybe helpful if you need a bit more from a phono preamp.



- (1) Buf
- (1) 6N1P tube
- (1) 24/6VAC wall-wart

(And maybe some stickers, and the appreciation of the production, QC, and engineering staff at Schiit.)



1. If you don't know how to install audio devices, get a qualified professional to help.
2. Never use this device near water, do not expose to rain or moisture, and clean only with a dry cloth.
3. Assure adequate ventilation, do not block ventilation openings, or place near heat sources.
4. Use only the supplied wall-wart or suitable replacement. Route cords away from traffic areas and protect them from being pinched. Unplug the wall-wart from the outlet if the apparatus is unused for a long period of time.
5. To prevent electric shock, do not use the plug with an extension cord, receptacle, or outlet unless blades can be fully inserted.
6. Refer all servicing to qualified service personnel. Service is required when the device has been damaged, including cord or plug damage, liquid has been spilled or objects have fallen into the device, the device has been exposed to rain or moisture, does not operate normally, or has been dropped.

Schiit Audio warrants to the original purchaser that this product shall be free from defects in material and workmanship for three (3) years from the date of purchase. The tube is covered separately by a shorter 90-day warranty. If a defect covered by this warranty occurs during this period, Schiit Audio will repair the defective product, free of charge. Date of purchase will be based on customer receipts, otherwise date of manufacturing will be used.

**If you believe you need warranty service, contact us first.** Schiit Audio products sent back to us without a Return Authorization (RA) will be returned to the sender without repair. To contact us and obtain an RA, email [info@schiiit.com](mailto:info@schiiit.com).

**Warranty Limitations.** This warranty shall not apply if a product: (a) is modified or tampered with; (b) is damaged by negligence, accident, unreasonable use, or other causes unrelated to defective materials or workmanship, or (c) has had the serial number altered or removed.

Any implied warranties, including warranties of merchantability and fitness for a particular purpose, are hereby limited in duration to the warranty period of 3 years. In no event shall Schiit Audio be liable for consequential or incidental damages resulting from the breach of any implied or expressed warranties. Some states do not allow these limitations, so they may not apply to you. You may also have other rights which vary from state to state or province to province.



This product is in compliance with standards and regulations of the European Community.

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