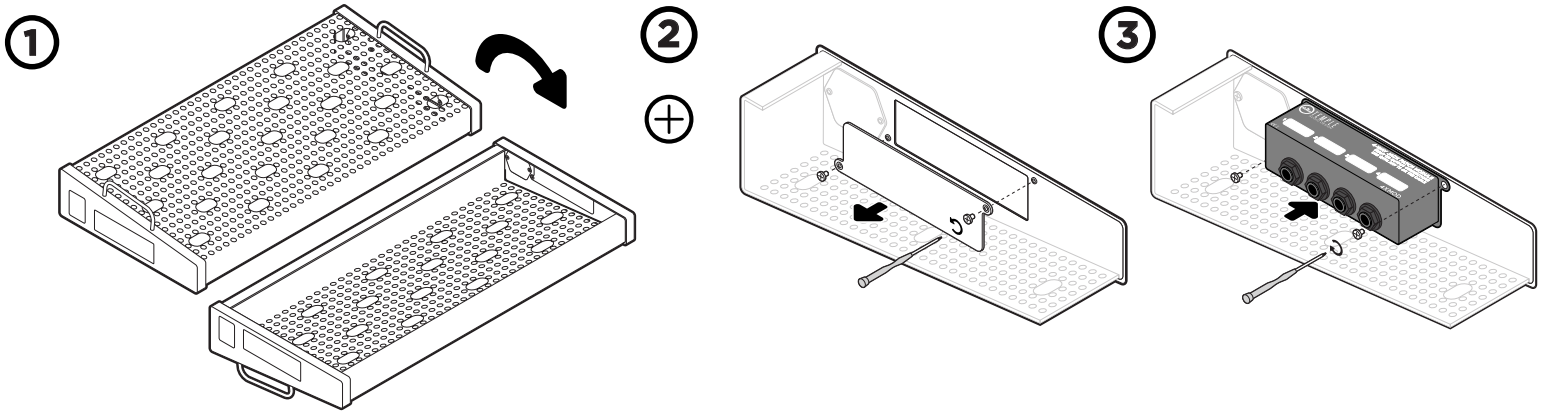
TEMPLE AUDIO DESIGN **4X**MOD



The 4X MOD mounts in the Modular Endpanel of your Templeboard and allows you to route ¼” inputs and outputs through the side of your board.

CHANNEL LABELS

Label each channel with a marker. Wipe off with rubbing alcohol.

INPUT/OUTPUT JACKS

All four jacks on the 4X MOD can be used as inputs or outputs to feed your signal from one side of your Templeboard to the other. Whatever ¼” signal you send into one jack will carry on to the corresponding jack on the other side. All four channels are completely isolated from each other. Use with mono, TRS, balanced inputs/outputs, FX loops, amp switchers, or anything else that uses a 1/4" patch cable.

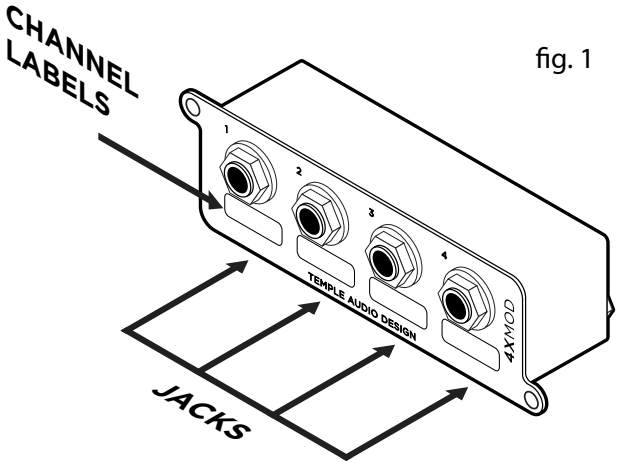


fig. 1

CONFIGURATION OPTIONS

You can use the 4X MOD for an infinite number of setup configurations.
Here are a few examples to give an idea of how it can be used.

fig. 2

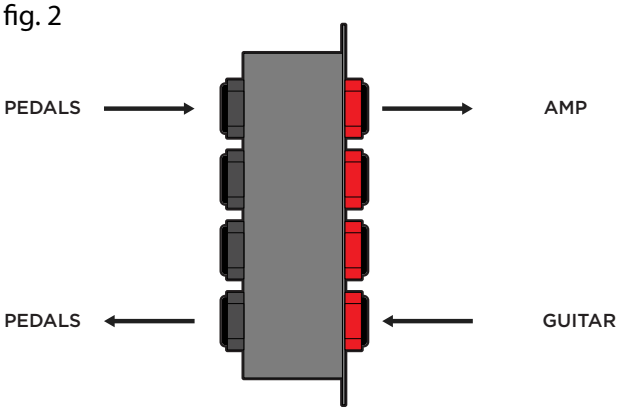


fig. 3

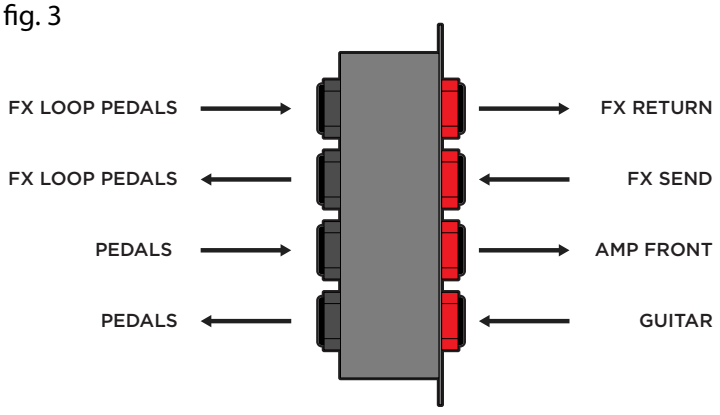


fig. 4

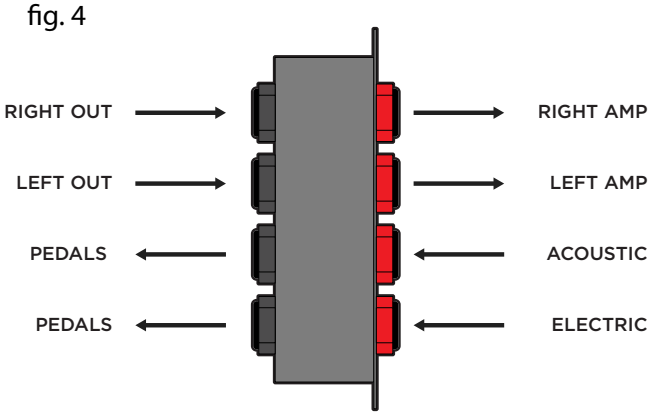
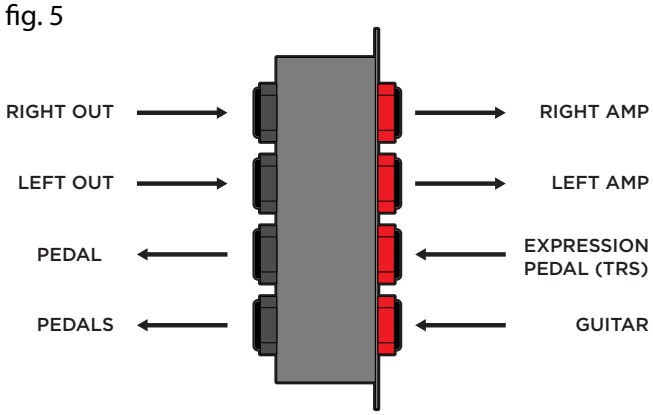


fig. 5



LOOP-BACK OPTION SETUP

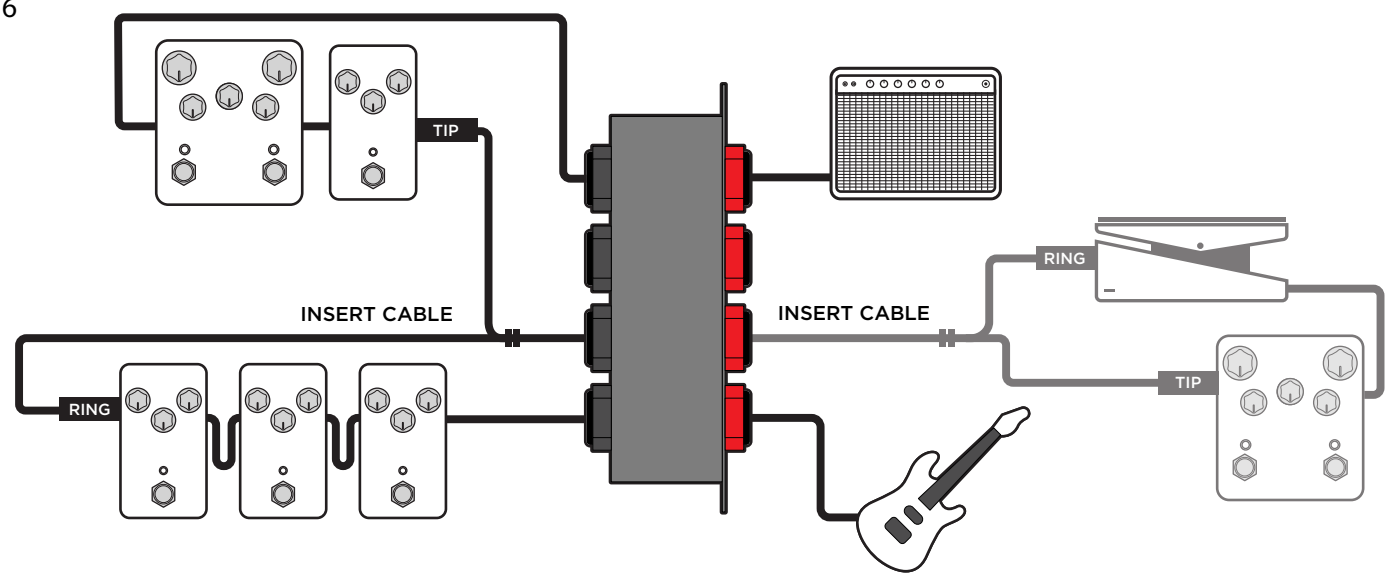
The 4X MOD has an internal normalizing switch on all four of the red outside jack channels. This will either mute an inactive signal when used with a mono TS cable or create a loop-back FX loop when used with stereo TRS cable.

You can use the loop-back feature to insert an external loop into your signal chain. The inserted loop will be normalized to pass the signal through when nothing is plugged in to the red outside jack. This is a great option for connecting a volume pedal off to the side or “auditioning” new pedals within your regular setup.

You will need two insert/Y cables (See fig. 8):

1. Plug the TRS end of one of the insert cables into the black inside jack.
2. Connect the TS ends to the in/out of the two pedals you want the loop to be “sandwiched” between (See fig. 6 for connection details). When nothing is plugged into the front, the signal will carry on as if the signal chain were plugged in normally.
3. Plug the TRS end of the other insert cable into the red outside jack of the corresponding channel.
4. Connect the TS ends to the in/out of the external loop pedal(s). The 4X MOD will automatically route these pedals into your signal chain when you plug into the red outside jack.

fig. 6



*OBJECTS IN DIAGRAM ARE NOT TO SCALE

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WIRELESS BYPASS SETUP

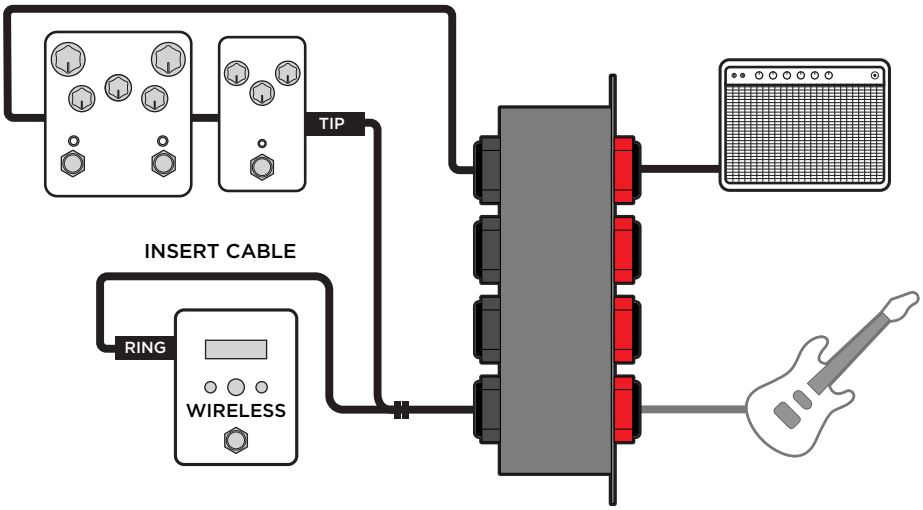
The loop-back functionality in the 4X MOD can be set up to manually override your wireless unit (in case of dead batteries or malfunction). Plugging an instrument cable directly into the module will completely bypass your wireless unit.

You will need an insert/Y cable (See fig. 8):

1. Plug the TRS end of the insert cable into the black inside jack.
2. Connect the ring side of the insert cable to the output of your wireless pedal.
3. Connect the tip side of the insert cable to the first pedal in your signal chain.

Your signal chain will flow from wireless to pedals when nothing is plugged into the red outside jack. When an instrument is plugged into the red outside jack, the wireless unit will be bypassed and your signal will carry on to the first pedal in your chain.

fig. 7



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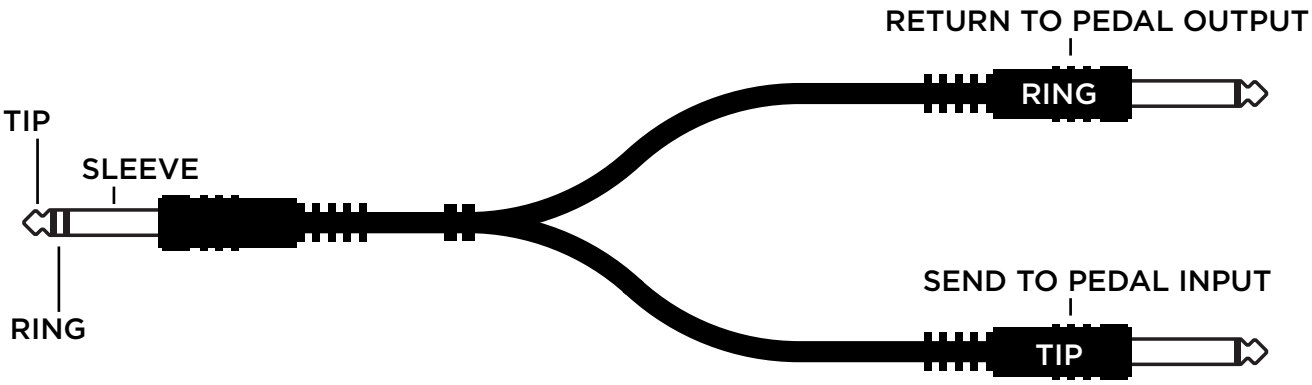
fig. 8