

INSTALLATION GUIDE

Disclaimer:

This installation guide can be used for all types of guitar pickup configurations, such as SSS, HSS, HH and HSH, the installation is very simple and easy, just replace the neck pickup and follow the numbers that have been sequenced, no need to change the default guitar cable.

Notes:

The sustainer setting must be condition (ON) then set the of the sustainer driver distance to guitar strings as needed.

In order for the sustainer to be at its maximum performance point we don't recommend low quality strings, low quality guitar strings don't contain a lot of significant material for the magnetic pull of the pickups to the strings, use new guitar strings to make sure all the notes work properly.

The impedance of the bridge pickup greatly affects the strength of the sustainer driver's electro-magnetic waves to the strings, the greater the impedance of the bridge pickup, the stronger the sustainer performance.

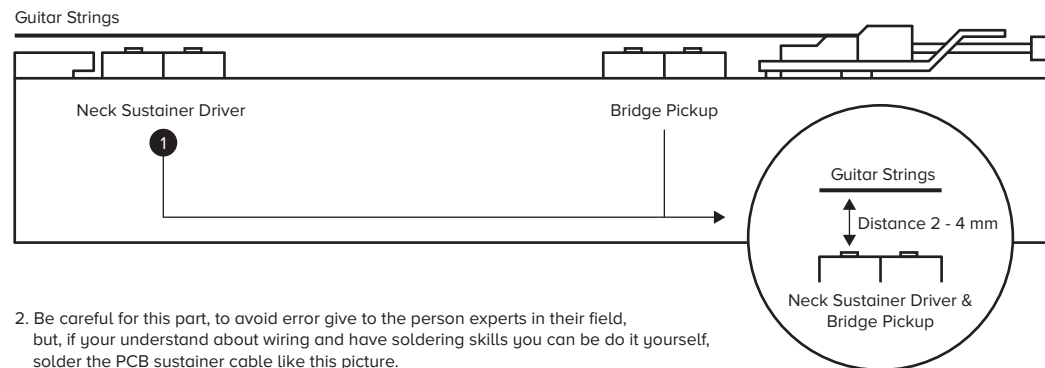
For the use of active bridge pickup use the battery separately, one battery capacity is only for sustainer and cannot be shared with others.

Everything has through a quality test process to ensure the sustainer functions properly, if you need help, please contact us soon.

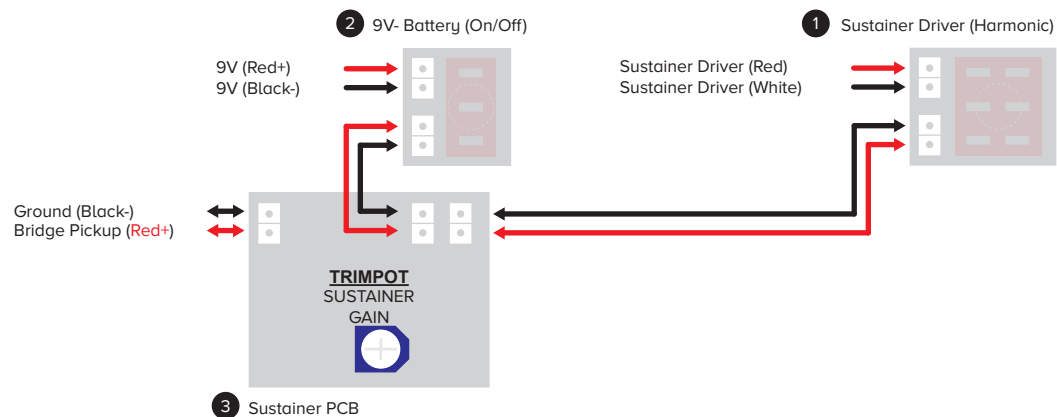
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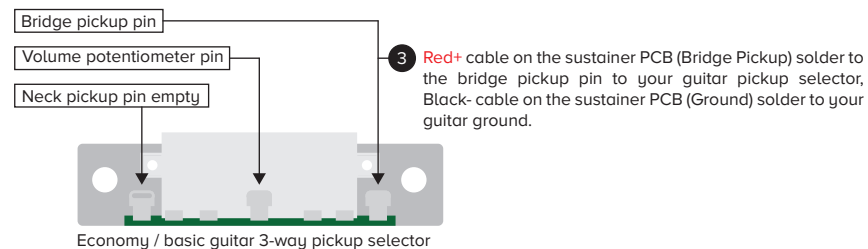
1. Replace your neck guitar pickup, install the driver sustainer.



2. Be careful for this part, to avoid error give to the person experts in their field, but, if your understand about wiring and have soldering skills you can be do it yourself, solder the PCB sustainer cable like this picture.



3. Solder the sustainer PCB input cable, connect it to your bridge guitar pickup cable.



4. Plug the battery, then play your guitar with the amplifier and turn on Sustainer !

