



Double NFP Jazzplate

The Double NFP Jazzplate is just an easy way for Jazzbass players to have the Double NFP filter sound on their instruments in an easy and quick way to install. It is solderless and it should fit on most Jazzbasses on the market. Unlike the single version, the output Jack needs to be mounted to the instruments body, so, modifications to the instrument might be needed.

The control plate keeps its traditional configuration of **Neck Vol** and **Bridge Vol** that are always in circuit. It has a **Passive/Active switch**, a **3 way Passive Tone Switch** and **2x Filters**, one per pickup. Each Filter acts as a second order Lowpass filter with a resonant peak on it's cutoff point (4khz) and the potentiometer allows you to sweep from anywhere between 130hz and its cutoff point of 4khz, on the NECK Filter, and 150Hz and 4khz on the Bridge.

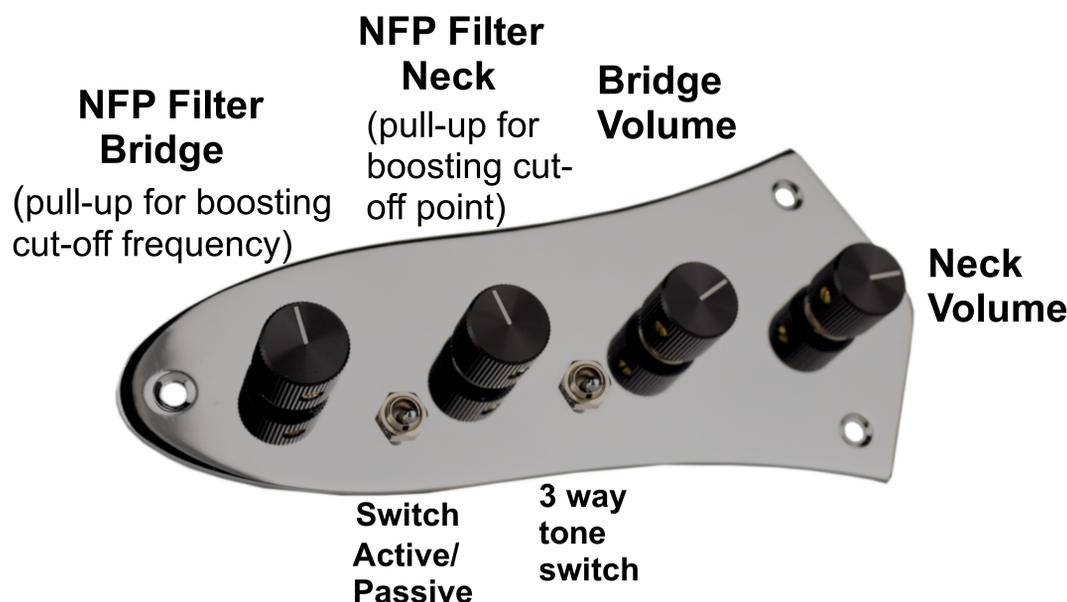
The 3 way Tone switch acts as a Passive Tone. The down position has no effect, middle position is mild tone and the up position has the heavier effect. This function only works on Passive operation.

Installation and Warranty: This is a solderless preamp. Any tampering with the preamp (example: soldering or unsoldering directly on the preamp or any of its components) can result on Warranty void.

Suggestion: Tie all your grounds into 1 or 2 wires and connect these to the GND connectors located next to the pickups inputs.

Current Draw: 4.5 mAh

Voltage: 9 to 27volts



GND x2= Ground wires from pickups(usually black) connect to these two lugs.

Also, use these connectors to add the ground wires coming from under the bridge or, if you have shielding on the cavity, also connect the wire from the shielding together in one of these GND connectors.

B= Hot from Bridge pickup **N=** Hot from Neck pickup



Battery Connectors

Red: battery red wire
Black: battery black wire
 (Battery fits perfectly on top of Volume potentiometers.)

Jack connector to board:
 Follow the matching colours.



Trim
 Adjusts output active Volume

White- To Jack Tip
Black- to Jack Sleeve
Orange- to Jack Ring
 (wires from jack match these colours for an easier connection)

www.lusithanddevices.com
 nuno@lusithanddevices.com

Warranty and Conditions: Any of our products, that are defective, will be replaced/ fixed and all expenses will be covered once it has been verified that the problem isn't a result of bad handling or negligence on the owners part. If the damage is due to negligence or wrong handling, warranty is lost and a cost can occur for the devices repair (the shipping costs will not be covered on such cases).
 Warranty is valid for 2 years after the date of purchase.