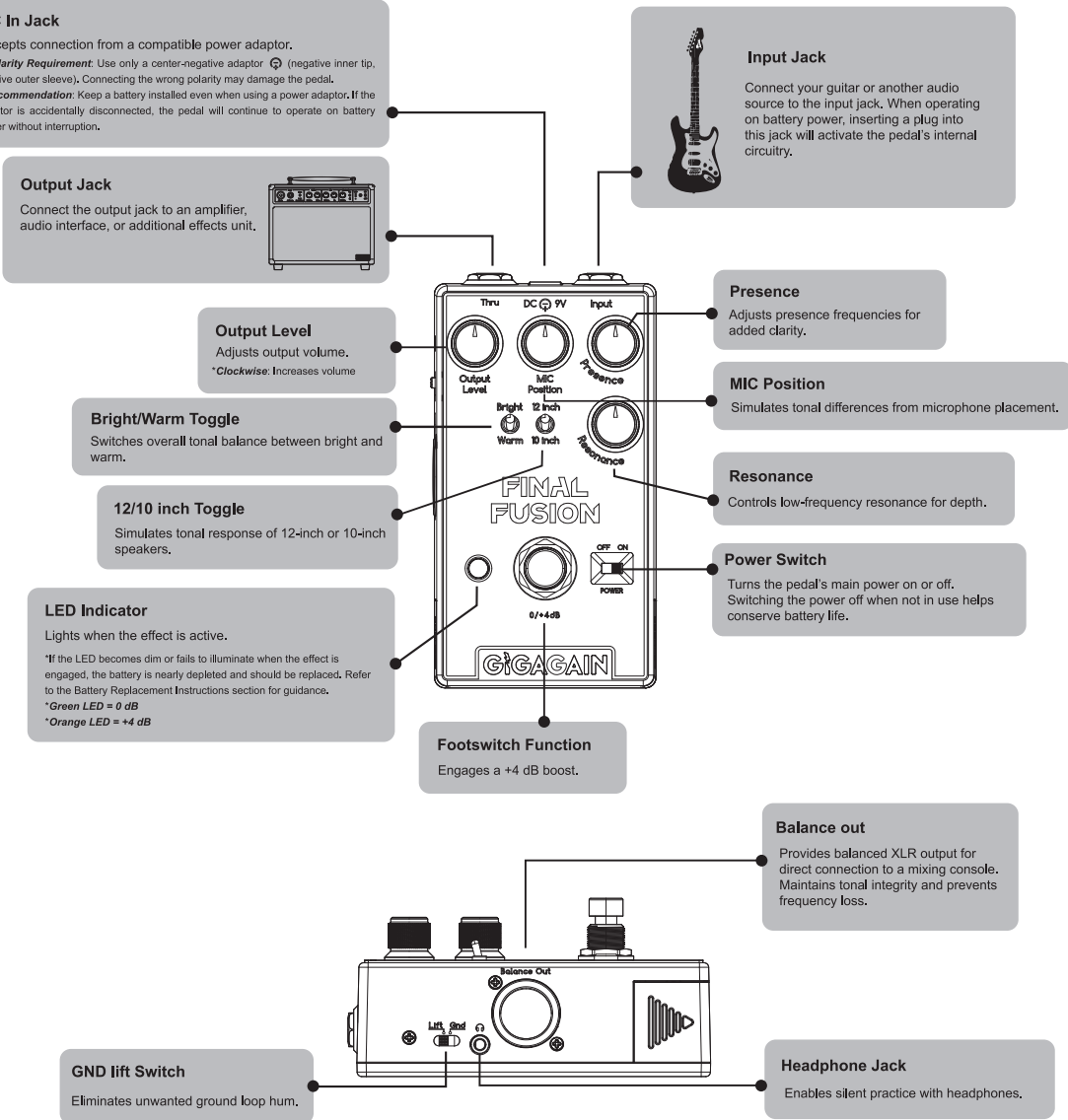


Before using this unit, carefully read the sections entitled: “Connection Precautions” and “Battery Swap Manual”

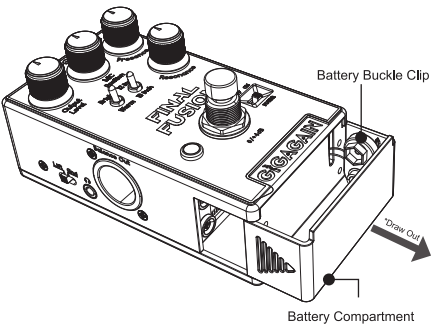
Main Features

The GP10 FINAL FUSION is an analog-circuit DI box designed for zero-latency response. It includes Presence and Resonance controls for tonal adjustment, plus a +4 dB footswitch for live performance boosts.

Panel Description



Battery Swap Manual



1. Parallellly draw out battery compartment.
2. Remove old battery, disconnect battery buckle clip.
3. Carefully observe the battery polarity (+ and -) before connecting the battery buckle clip. Connect new battery with battery buckle clip, put new battery in the compartment.
4. Parallellly draw in battery compartment, the magnet will help attach on the body.

***Tip:** you can store your picks and other small stuff in the compartment.

Connection Precautions

- Lower the volume and disconnect power to prevent misuse and equipment failure.
- Once the connections are correctly finished, please follow the subsequent steps to turn the power back on. Failure to do so may result in misuse or equipment failure
- * To power on:** Connect the guitar amplifier to power last.

*** To power off:** Disconnect the guitar amplifier from power first.
- When the unit is powered ON, the indicator light displays the effect's current status:
- * Indicator ON:** Effect is active.

*** Indicator OFF:** The unit is in bypass mode.

Battery Usage

- This unit does not include a battery. Please use a 9V battery or an optional compatible power adaptor.
- If the battery power is low, the sound may become distorted. This is normal and does not indicate a malfunction. Replace the battery or connect a power adaptor.
- Always lower the volume before turning the pedal on or off. Some noise may still be heard during switching; this is normal and does not indicate a fault.
- When operating on battery power, a dim indicator light means the battery is nearly depleted.
- Replace it promptly to avoid signal interruption. To prevent unnecessary battery drain, switch the pedal off when not in use.

Main Specifications

Maximum Gain	TS (6.35mm): 0dB XLR: 12dB, can be increased by 4dB via switch control TRS (3.5mm): 6dB, can be increased by 4dB via switch control	Power Supply	Carbon Battery (9 V, 6F22) Alkaline Battery (9 V, 6LR61) Power Adapter (self-supplied) 9V Rechargeable Battery (GIGAGAIN MB09, sold separately)
Maximum Output Level	0dBu	Dimensions	116*63*37 (mm)
Input Impedance	1MΩ	Weight	320g
Output Impedance	1KΩ	Options (sold separately)	9VRechargeable Battery (GIGAGAIN MB09)
Current Draw	About 55mA	Recommended Load Impedance	10KΩ or larger

*0 dBu = 0.775 Vrms
*This manual describes the product specifications at the time of the manual's release. For the latest information, please visit gigagainaudio.com.