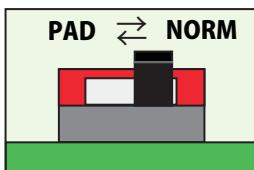


Tri-logic Bass Preamp III

Third generation Tri-Logic3 keeps the same neutral characteristic as the Tri-Logic1 and 2, minimizing the coloring of tone, but also has an abundant of added features and flexibility to correspond with any bass guitar. Gain control has an option between clean boost mode (Normal), with a maximum of +18dB, or high gain mode (Hi Gain) with compression at +26dB. The Treble control provides ± 15 dB and can be switched between 4KHz (low) or 8KHz (high) with toggle switch. The Mid control knob provides ± 10 dB and allows for sweeping between 250Hz to 3KHz. The Bass control provides ± 15 dB, switchable between 40Hz (low) and 80Hz (high), and allows you to obtain accurate and flexible sound in any playing environment.

Internal dip switch

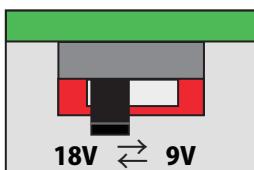
Dip Switch (1)



Internal Dip Switch1 – Input level can be switched to match Under normal circumstances, "Norm" setting should cause no unwanted distortion.

However, if you are connecting to an instrument with active pickups, bigger output and dislike distortion, choosing the "Pad" setting can soften this distortion. Factory setting is "Normal".

Dip Switch (2)



Internal Dip Switch2 – Operating voltage option is 9VDC or 18VDC. Compared to 9VDC, 18VDC has less distortion with wider range of tone, but please be aware at 18VDC battery will drain faster. Factory setting is 18VDC.

Power Source

Either 9VDC battery or 9VDC power adapter can be used.

※Please only use the regulated negative tip 9VDC power adapter. Please do not use other adapter except for a 9VDC negative tip power source to limit possibility of failure.

Specs

Size: 61.5mm x 113.0mm x 49.0mm

Weight: 292g

True Bypass Switching

Power consumption: 9VDC / 3.3mA, 18VDC / 6.6mA.

Battery Type: 9VDC (006P) x1

AC Adapter: 9VDC, Negative Center Tip (Regulated Recommended)



Volume : adjusts the volume level.

Gain : boost level can be adjusted up to +18dB when in clean boost mode, and +26dB when in high gain mode.

Mini SW : ↓ for clean boost mode.
↑ for high gain mode.

Treble : ± 15 dB
(selectable between 4KHz or 8KHz)

Middle : ± 10 dB. Can be varied between 250Hz~3KHz (Frequency Knob)

Frequency Knob : can be finely set up between 250Hz~3KHz.
※Effecting only to the Middle

Bass : ± 15 dB
(selectable between 40Hz and 80Hz)

Consumption Current

When active in 9VDC : 3.3mA

When active in 18VDC : 6.6mA

Usage Precautions

1) Relatively loud popping noise may occur when you use the foot switch for ON/OFF or change the mode using each mode switch shortly after turning the power on, or shortly after switching between 9VDC and 18VDC. This is not a device failure. Repeating the ON/OFF with foot switch to stabilize the operating voltage can reduce the popping noise.

2) Please make sure that the effect is turned off when using the Dip Switch located inside the pedal to switch between 9VDC and 18VDC to protect the pedal's internal electrical parts, bass guitar and other effect pedals you are connected to from excessive load.

MSRP: US\$210

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