MONKEY LOOP ML-BST1 Wireless System For Guitar User Manual

Contents

MONKEY LOOP

MONKEY LOOP ML-BST1 Wireless System For Guitar

Product Information

Specifications:

- Model: ML-BST1
- AC/DC Adapter Jack: Use only specified AC adapter, and connect it to an AC outlet of the correct voltage.
- Input Jack: Accepts signals from a guitar or other effect pedals.
- Output Jack: Connect to your amp or the input of another effect pedal.

Product Usage Instructions

Low Knob:

Adjust the low frequency under 250Hz of the input signal. Turn clockwise for a boost and anti-clockwise for a cut.

High Knob:

Adjust the high frequency above 1K Hz of the input signal. Turn clockwise for a boost and anti-clockwise for a cut.

Pedal Switch:

This switch turns the effect ON/OFF.

Level Knob

Adjusts the level of the output signal.

Indicator:

The indicator shows whether the effect is ON or OFF.

Frequently Asked Questions

Q: Can I use any AC adapter with this product?

A: No, you should only use the specified AC adapter to ensure proper functionality and safety.

Q: What type of signals can be accepted through the Input Jack?

A: The Input Jack accepts signals from a guitar or other effect pedals.

SPECIFICATIONS

- **Input Impedance:** 300 kohm
- **Output Impedance:** 150 ohm
- **Recommended Load Impedance:** 10 kohm
- **Equival Input Noise:** -100 dBu or less
- **Total Harmonic Distortion:** 0.001%
- **Current Draw:** 5 mA(DC 9V)
- **Dimension:** 94mm×42mm×48mm
- **Weight:** 133g
- **Accessory:** Owner's Manual, Velcro tape1 pair

AC/DC Adapter Jack
Use only specified AC adapter, and connect it to an AC outlet of the correct voltage.

Low Knob
Adjust the low frequency under 250Hz of the input signal. If the Low knob points at the center, there is no change in the frequency. Turn clockwise to maximum position, there will be+14dB m low frequency boost for signal under 250Hz. Turn anti-clockwise to minimum position, there will be-14dB low frequency lost for signal under 250Hz.

Output Jack
Connect this jack to your amp or to the input of another effect pedal.

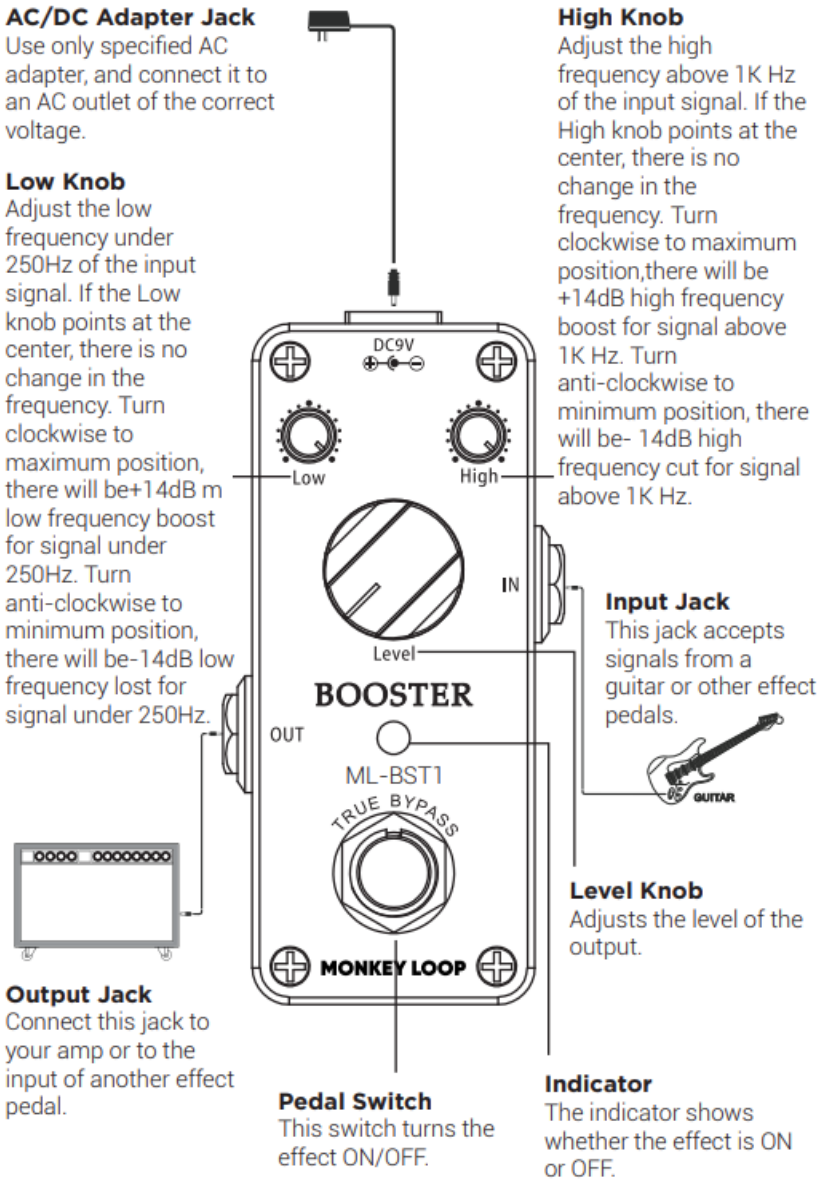
Pedal Switch
This switch turns the effect ON/OFF.

High Knob
Adjust the high frequency above 1K Hz of the input signal. If the High knob points at the center, there is no change in the frequency. Turn clockwise to maximum position,there will be +14dB high frequency boost for signal above 1K Hz. Turn anti-clockwise to minimum position, there will be- 14dB high frequency cut for signal above 1K Hz.

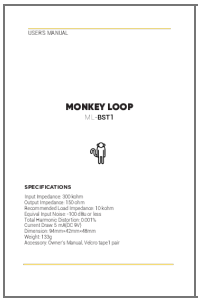
Input Jack
This jack accepts signals from a guitar or other effect pedals.

Level Knob
Adjusts the level of the output.

Indicator
The indicator shows whether the effect is ON or OFF.



Documents / Resources

	MONKEY LOOP ML-BST1 Wireless System For Guitar [pdf] User Manual ML-BST1 Wireless System For Guitar, ML-BST1, Wireless System For Guitar, System For Guitar

References

- User Manual