

NUXX

PML-2

MINI LOOPER USER'S MANUAL

Thank you for choosing NUX PML-2 Mini Looper. It offers two loops that can be chosen by the switcher on the control panel or an external foot pedal. If you are using two rigs on stage or studio that need to be switched often, you will find this PML-2 easily solves your problem and saves your time! Please take your time to read the following user's manual carefully. We recommend that you keep the manual for future reference.

FEATURES

- A/B signal looper
- Four connecting modes
- Remote function
- True-bypass

Copyright

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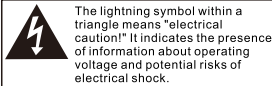
Accuracy Whilst every effort has been made to ensure the accuracy and content of this manual, Cherub Technology Co. makes no representations or warranties regarding the contents.

WARNING!-IMPORTANT SAFETY INSTRUCTIONS BEFORE CONNECTING, READ INSTRUCTIONS

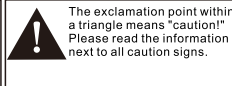
WARNING: To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

CAUTION: To reduce the risk of fire or electric shock, do not remove screws. No user-serviceable parts inside. Refer servicing to qualified service personnel.

CAUTION: This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



The lightning symbol within a triangle means "electrical caution!" It indicates the presence of information about operating voltage and potential risks of electrical shock.

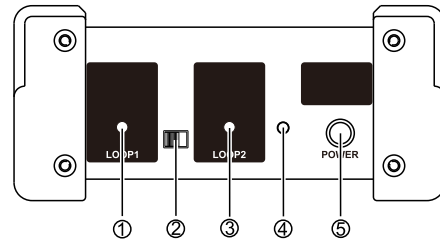


The exclamation point within a triangle means "caution!" Please read the information next to all caution signs.

1. Use only the supplied power supply or power cord. If you are not sure of the type of power available, consult your dealer or local power company.
2. Do not place near heat sources, such as radiators, heat registers, or appliances which produce heat.
3. Guard against objects or liquids entering the enclosure.
4. Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.
5. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as when the power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped.
6. The power supply cord should be unplugged when the unit is to be unused for long periods of time.
7. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles and at the point where they exit from the apparatus.
8. Prolonged listening at high volume levels may cause irreparable hearing loss and/or damage. Always be sure to practice "safe listening".

Follow all instructions and heed all warnings
KEEP THESE INSTRUCTIONS!

PRODUCT INTERFACE



1.3.LED Indicators

The LED Indicators show loop status.

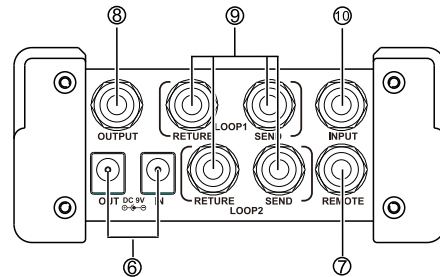
2.LOOP Switcher

Switch the loop manually. This function is for testing. If REMOTE jack is connected with external pedal or other equipment, this switcher will be ineffective.

4.Power Indicator

5.Power Switcher

Turn on/off this equipment.



6.Power Jack

Insert the center negative 9V DC plug into the power supply IN jack. **Note:** Please confirm all the power consumption should be lower than the power supply's capacity.

You can insert WAC-001 power branch cable into the power supply OUT jack, and supply the power to other Proflex equipments at the same time.

7.Remote (Stereo)

Connect the latched external pedal or controller which has the TRS (stereo) 6.35mm plug into the REMOTE jack.

8.Output Jack

Insert the mono 6.35mm plug of output signals into the OUTPUT jack.

9.The input jack for the extensional effects unit 1/ unit 2

LOOP1-Insert the input cable to the SEND jack of LOOP1; Insert the output cable to the RETURN jack of LOOP1.

LOOP2-Insert the input cable to the SEND jack of LOOP2; Insert the output cable to the RETURN jack of LOOP2.

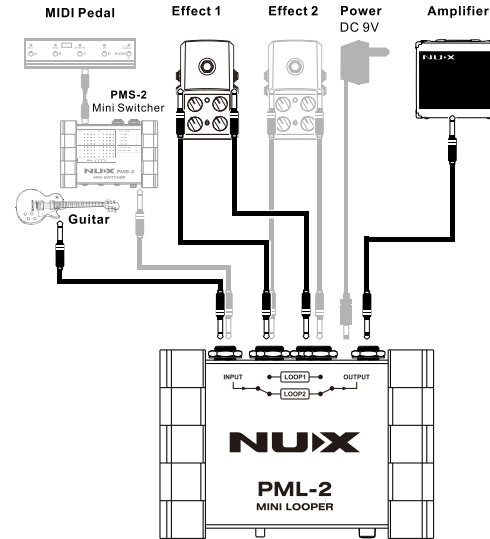
10.Input Jack

Insert the mono 6.35mm plug of input signals into the INPUT jack.

Used in conjunction with MIDI SWITCHER

PML-2 can be used in conjunction with PMS-2. Therefore, PML-2 has the MIDI control function. One PMS-2 can be connected up to three PML-2s.

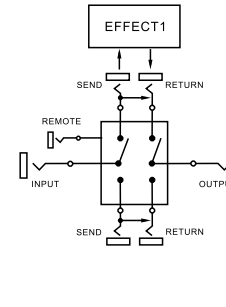
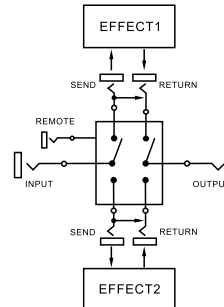
CONNECTIONS



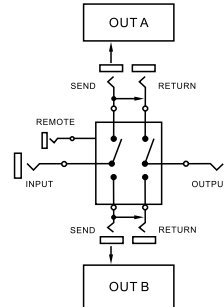
OPERATION

PML-2 can be connected to the following situations:

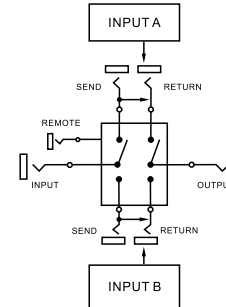
- 1.Rapid switching for two loops.
- 2.Rapid switching for one loops.



3. One input to two outputs.



4. Two inputs to one output.



SPECIFICATIONS

- Power supply: DC 9V
- Power consumption: 25mA
- Dimensions: 121(L)x84(W)x55(H)mm
- Weight: 350g

PRECAUTIONS

- Environment:
 - 1.Do NOT use PML-2 in high temperature, high humidity, or subzero environments.
 - 2.Do NOT use PML-2 in the direct sunlight.
- Please do NOT disassemble PML-2 by yourself.
- Please keep this manual for future reference.

ACCESSORIES

- Owner's manual

THE FCC REGULATION WARNING (for U.S.A.)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CE mark for European Harmonized Standards

CE Mark which is attached to our company's products of Battery mains the product is in fully conformity with the harmonized standard(s) EN 61000-6-3:2007+A1:2011 & EN 61000-6-1:2007 Under the Council Directive 2004/108/EC on Electromagnetic Compatibility.

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