



# ONECONTROL OC-3PLV3 Xenagama Tail Loop MKIII Instruction Manual

[Home](#) » [ONECONTROL](#) » ONECONTROL OC-3PLV3 Xenagama Tail Loop MKIII Instruction Manual 

## Contents

- 1 ONECONTROL OC-3PLV3 Xenagama Tail Loop MKIII
- 2 Product Information
- 3 Specifications
- 4 The BJF Buffer
- 5 Product Usage Instructions
- 6 INSTRUCTION
- 7 Features
- 8 Product Specifications
- 9 Documents / Resources
  - 9.1 References
- 10 Related Posts



## ONECONTROL OC-3PLV3 Xenagama Tail Loop MKIII



## Product Information

## **Xenagama Tail Loop MKIII**

The Xenagama Tail Loop MKIII is a compact and lightweight loop switcher designed to control all the switching of your pedals. It features three effect loops, one tuner out, and four DC outs (branch from the power terminal). The world-class BJT Buffer is also included in the unit to provide your tone with high-quality sound. The MKIII is perfect for fly boards or smaller rigs where weight is a concern.

### **Specifications**

- Effect loops: 3
- Tuner out: 1
- DC out: 4 (branch from the power terminal)
- Input impedance: 500k (Buffer ON)
- Output impedance: 60 (Buffer ON)
- Size: 244Wx37Dx32H mm (excluding protrusions), 244Wx41Dx46H mm (including protrusions)
- Weight: Approx. 310g

The MKIII's jacks are installed in a low position to keep the size small and low impact. There is still 52mm in between the footswitches to make sure you hit the right button every time, even on dark stages. The three dedicated loops make the MKIII the most powerful yet smallest loop switcher on the market. All the switches on the MKIII are true bypass loops so that vintage pedals and other effects that change your tone when bypassed can be handled with ease.

### **The BJT Buffer**

The BJT Buffer is an amazing circuit installed in many switchers from One Control. It is one of the most natural-sounding buffer circuits ever created that destroys the old image people have from using old buffer circuits that changed the tone of the instrument.

It features precise unity gain setting to 1, input impedance that will not change the tone, ultra-low noise output, and will not degrade the output tone even when the input is overloaded.

### **Product Usage Instructions**

To use the Xenagama Tail Loop MKIII, follow these instructions:

1. Connect your pedals to the MKIII's effect loops.
2. Connect your tuner to the MKIII's tuner out.
3. Connect up to four pedals to the MKIII's DC out (branch from the power terminal).
4. Use the MKIII's Tuner Out to have your tuner be completely independent of the system.
5. The MKIII can supply power to all the pedals in each of the loops as well as your tuner.
6. If you don't have a tuner connected, the Tuner switch on the right side can be used as a MUTE SWITCH.
7. The BJT Buffer is switchable and located on the input section of the unit.
8. Use the footswitches to control all the switching of your pedals.

The Xenagama Tail Loop MKIII is perfect for organizing your board and making it easy and functional. Enjoy high-quality sound with the world-class BJT Buffer included in the unit.

## **INSTRUCTION**

There is no point in taking up too much space for a pedalboard loop switcher to have better tone and easy useability – with our latest One Control Xenegama Tail Loop MKIII, you can have an ultra-compact solution with the functions you need. With a depth of only 41mm, it is one of the world's smallest loop-switching systems, making it easy to fit onto almost any pedalboard setup.

Just because the MKIII is small does not mean there are any compromises in functionality or operation. You can control all the switching of your pedals, supply power to four of your effects and your pedal tuner and provide your tone with the world-class BJB Buffer.

In order to keep your board clean, all of the jacks on the MKIII are installed in a low position to keep the size small and low impact. Even with the reduced size of the overall unit, there is still 52mm in between the footswitches to make sure you hit the right button every time, even on dark stages. And we have designed the MKIII to be as light as possible, perfect for “fly boards” or smaller rigs where weight is a concern.

You can place multiple effects into one loop if you wish, so you can bring in several time-based effects at once if you desire. With three dedicated loops, you have the most powerful yet smallest loop switcher on the market. All the switches on the MKIII are true bypass loops so that vintage pedals and other effects that change your tone when bypassed can be handled with ease.

Use the MKIII's Tuner Out to have your tuner be completely independent of the system. The MKIII can supply power to all the pedals in each of the loops as well as your tuner. Also, if you don't have a tuner connected the Tuner switch on the right side can be used as a MUTE SWITCH, which is helpful between songs or when switching guitars.

## **The BJB Buffer**

This amazing circuit is installed in many switchers from One Control and is one of the most natural-sounding buffer circuits ever created that destroys the old image people have from using old buffer circuits that changed the tone of the instrument.

## **Features**


- Precise Unity Gain setting to 1
- Input impedance will not change the tone
- Will not make output signal too strong
- Ultra-low noise output
- When the input is overloaded, it will not degrade the output tone.
- Created at the request of many of the world's greatest guitarists by Björn Juhl, one of the greatest amp and effects designers in the world, the BJB
- Buffer is the answer to keeping your tone pristine in all sorts of signal chains, from the stage to the studio.
- Easy switching of effects pedals
- Increased operability of the entire pedalboard
- Built-in power supply that can power up to four 9VDC pedals
- Vintage effects can be used as true bypass pedals Makes a board beautifully organized
- BJB Buffer (switchable) on the input section
- Make your board easy and functional with the One Control Xenegama Tail Loop MKIII with BJB Buffer!

## **Product Specifications**

- Effect loops: 3
- Tuner out: 1
- DC out: 4 (branch from the power terminal) Input impedance: 500k $\Omega$  (Buffer ON)
- Output impedance: 60 $\Omega$  (Buffer ON)
- Size: 244Wx37Dx32H mm (excluding protrusions) 244Wx41Dx46H mm (including protrusions)
- Weight: Approx. 310g

ALL COPYRIGHT RESERVED BY LEP INTERNATIONAL CO., LTD. 2021 <http://www.one-control.com/>

## Documents / Resources

	<p><b><a href="#">ONECONTROL OC-3PLV3 Xenagama Tail Loop MKIII</a></b> [pdf] Instruction Manual            OC-3PLV3 Xenagama Tail Loop MKIII, OC-3PLV3, Xenagama Tail Loop MKIII, Tail Loop MKIII, Loop MKIII</p>
---	---

## References

-  [One Control - USA Official Shop – One Control USA](#)

[Manuals+](#).