# Agamidae Tail Loop

### 6 Loop Programmable Switcher - 100 Presets
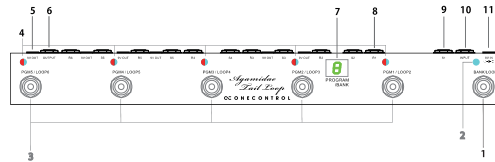
**ONECONTROL**

## Specifications

・Power：2.1mm Barrel Type DC9V Negative Tip
・Current Draw：<150mA
・Size：370(W)x41(D)x48(H) mm
・Weight：440g

## Features

·Up to 100 presets, 5 preset / bank, 20(max.) banks.
·6 series loop, relay true bypass.
·Intuitive program edit, the EDIT mode is also DIRECT mode which turns on/off a loop instantly.
·Works with negative center 9V DC power supply.
·DC output jacks distribute the input power source up to 6 guitar pedals.



**1.BANK/ LOOP1**
In RECALL mode, press this switch to change the bank.
In EDIT mode, press this switch to turn on/off loop1.
Hold this switch to swap between RECALL and EDIT mode.
**2.LOOP1 Indicator**
In EDIT mode, the led lights up in blue to show loop 1 on/off status.
**3.PGM1/LOOP2-PGM5/LOOP6**
In RECALL mode, press these switches to recall the stored programs PGM (1 ~ 5), In EDIT mode, press PGM 1 ~PGMS to turn on/off loop 2 ~ Loop 6.
**4.Dual Color Indicators**
In RECALL mode, the correcponding LED lights up in red when a PGM is recalled, In EDIT mode, these led light up in blue to show the loop on/off status.
**5.9VOUT**
Daisy chain output jacks of the "9V IN" input jack, there are six "9V OUT" jacks, all are negative center, 5.Sx2.1 mm barrel type.
**6.OUTPUT**
Guitar or other instrument signal outputs from this jack.
**7.DISPLAY**
It shows the bank number or other information.
**8.R1**
Return jack of loop 1, as the same, R2~R6 are the return jacks of loop2~6.
**9.S1**
Send jack of loop 1, as the same, 52~56 are the send jacks of loop2~6.
**10.INPUT**
Input jack, connect to guitar or other instruments.
**11.9VIN**
Power source jack、9V DC, negative center, barrel 5.Sx2.1 mm type.

## -RECALL a Program

In RECALL mode, user can recall stored programs by pressing PGM switches, the corresponding LED lights up in red.
Holding BANK switch for 2 seconds, it enters EDIT mode, the red PGM indicator will be off.

## - Edit a Program

Firstly recall a PGM which is to be edited, then hold the BANK switch to enter EDIT mode, the display shows "P" and PGM red indicator gets off. If a loop is on in the program, its blue indicator lights up.
Each loop can be turned on/off by pressing its corresponding switch,
BANK switch - loop1
PGM 1 switch - loop2
PGM2 switch - loop3
PGM3 switch - loop4
PGM4 switch - loops
PGMS switch - loop6
User is able to check the sounding in EDIT mode and store them into the PGM by holding BANK switch, the program is automatically stored into non-volatile memory.

## Signal Path

INPUT→LOOP1→LOOP2→LOOP3→LOOP4→LOOP5→LOOP6→OUT

## Master Bypass Option

When Master Bypass is on, click on a recalled PGM switch will master bypass whole switcher and the display shows"-".
User can set the option with following steps, hold PGM 1 switch and insert power source, all 5 red indicators will be on and the display shows "y" (on) or "n" (off), press PGM 1 switch to change "y" or "n", hold PGM 1 switch to finish the setting.

## Active BANK Number Setting

The default active bank number is 5, press the BANK switch,the bank scroll range is from 1 ~5. User is able to set the active bank number from 2~20, when the number is N, the bank scroll range is 1 ~N.
To set the active bank number, hold BANK switch and insert the power source, all 5 PGM red indicators will be on and the display shows current active bank number.

Press BANK switch to change the bank number
"O" means 10, "1. ~9." (number with dot) means 1 ~ 19, "O." means 20. hold BANK switch for 2 seconds to finish the setting.

## Typical Setup-Connect6pedals