

# 1.工作电流改为150mA

## 2.更改其他内容 2021.06.21



Thank you for purchasing R-07 multi-mode digital delay pedal. In order to use it properly and safely, please read this owner's manual carefully before operating it.

### I. Parameters:

1. A looper pedal features various analog and DELAY functions.
2. With 8 digital DELAY effects.
3. With both DELAY and LOOPER functions.
4. With Tap TEMPO control.
5. You can use DELAY and LOOPER functions simultaneously.
6. 300 seconds recording time.
7. BYPASS switch, which simulates the circuit's dry signal.
8. DELAY effect can select whether keep the effect sound or not after being bypassed(In bypass mode, press the LOOPER button, then the indicator light flashes quickly twice, in red means there is effect sound once being bypassed, in blue means there is no effect sound once being bypassed.)

### II. Panel:

#### 1. LEVEL/VOL knob

**LEVEL:** adjust the volume of DELAY effect's feedback.

**VOL:** When the LOOPER function is turned on, you can adjust the volume of the playback for sound track.

#### 2. TIME/TONE knob

**TIME:** adjust the time for DELAY effect's feedback.

**TONE:** When the LOOPER function is turned on, you can adjust the brightness of the playback for sound track.

#### 3. FEEDBACK/TAPE knob

**FEEDBACK:** Adjust the depth of the DELAY effect.

**TAPE:** When the LOOPER function is turned on, you can adjust the depth of the playback of sound track.

#### 4. 8 types of digital modulation effects selection knob

Different digital modulation tones can be chosen and you can also select the recording mode.

#### 5. LOOPER button

In DELAY mode, you can switch on or switch off the LOOPER.

The LED light in the center of the button shows the working status of LOOPER function.

When the effects pedal is off, you can turn on or turn off playback sound track by pressing this button.

#### 6. LED

The effects pedal's indicator lights correspond to different modes.  
Blue light—DELAY mode.

Purple light—LOOPER mode.

Purple light (fllickering)—Both DELAY mode and LOOPER mode are on.

#### 7. OUTPUT

1/4" single channel output jack, please use the standard instrument connecting cable to connect this output jack to your amp.

#### 8. INPUT

1/4" single channel input jack, please use the standard instrument connecting cable to connect your instrument to this jack.

#### 9. FOOTSWITCH

3 ways to operate the footswitch.

**Turn on/off(In Delay Mode)**

Tap the footswitch to turn on or turn off the effects pedal.

**TAP TEMPO (In Delay Mode)**

①Press the footswitch for 2 seconds to activate the TAP TEMPO function (the indicator light is in red now).

②You can set the speed of delay effect as you want by the footswitch, that is to say, tap the footswitch twice, and the time it takes equals to the speed of DELAY effect.

③4 seconds after you finished setting, you can exit TAP TEMPO function mode automatically.

#### LOOPER

As for the LOOPER function's operation for footswitch, please refer to the related sections of LOOPER function.

#### 10. Power input

Please connect DC 9V 100mA center minus power to this input.

#### 11. Front ambience LED light

#### 12. Rear ambience LED light

#### 13. Feet

**14. Toggle SYNC:** the ambience light becomes blue when the footswitch is turned on. The ambience light is off when the footswitch is off.

**15. Toggle ALWAYS:** the ambience light is blue, and the flickering speed is the same as what TAP TEMPO is set to.

**16. Toggle OFF:** the ambience light is off.

### III. How to use the LOOPER?

#### LOOPER MODE

Adjust the mode selection knob to the position of "LOOPER", then the LOOPER mode is on, the LED light is in purple, and now the AQUARIUS is served as an independent LOOPER effects pedal, you can tap the footswitch to record sound track.

In LOOPER mode, you can adjust the recording's playback signal by controlling the DELAY effect's knob.

•**LEVEL (Vol)** : This knob can adjust the volume of playback's sound track.

•**TIME (Tone)** : This knob can adjust the brightness of playback's sound track.

•**FEEDBACK (Tape)** : This knob can adjust the signal's intensity of playback's sound track.

#### DELAY+ LOOPER

As for any DELAY mode, you can enter into LOOPER function and begin loops. When DELAY function and LOOPER function are used simultaneously, you can adjust the DELAY effect by adjusting the knob for controlling DELAY effect.

•Use the mode selection knob to choose the DELAY effect as you need.

•Use LEVEL knob, TIME knob, FEEDBACK knob to adjust the DELAY effects.

•Press the LOOPER button and enter into LOOPER function.

### IV. How to use the footswitch for LOOPER function?

There are 4 ways to operate LOOPER function: RECORD、PLAYBACK、DUB、STOP and DELETE.

#### RECORD

When you use the LOOPER function to create loop for the first time, please tap the footswitch and use your instrument to record.

#### PLAYBACK

When it finished recording the first sound track, tap the footswitch to stop recording, and it starts to playback the recorded sound track.

#### DUB

If you need to dub another one, then please tap the footswitch, it will stop playback and dub the second sound track.

#### STOP

Tap the footswitch twice and it stops playback the sound track.

#### DELETE

Tap the footswitch twice and hold, and thus you can delete all the recordings.



The LED light is in purple

The LOOPER light is in blue

The LED light is in purple and flickering

The LED light is in purple

The LOOPER light is in blue

The LED light is in purple

The LOOPER light is in blue

The LED light is in purple

The LOOPER light is in blue

The LED light is in purple

The LOOPER light is in blue



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### 性能概述

1.具备多种模拟延时效果的效果器。

2.拥有八种数字延时效果类型。

3.延时功能与LOOPER功能二合一的效果器。

4.TAP TEMPO控制。

5.可同时使用延时功能与LOOPER功能。

6.300秒录音时长。

7.旁通开关设计,模拟电路干信号。

8.DELAY效果可选择BYPASS后是否保持效果音。

(在BYPASS状态下长按LOOPER按钮指示灯会快速闪烁两次红色代表BYPASS后有效果音,蓝色代表BYPASS后无效果音。)

### 面板介绍

#### 1. LEVEL/VOL旋钮

**LEVEL:** 调节延时效果反馈的音量大小。

**VOL:** 在开启LOOPER功能的模式下,调节LOOPER回放音轨的音量大小。

#### 2. TIME/TONE旋钮

**TIME:** 调节延时效果反馈的时间长度。

**TONE:** 在开启LOOPER功能的模式下,调节LOOPER回放音轨音色的明亮度。

#### 3. FEEDBACK/TAPE旋钮

**FEEDBACK:** 调节延时效果反馈深度。

**TAPE:** 在开启LOOPER功能的模式下,调节回放音轨的效果深度。

**八种数字效果选择旋钮:** 可选择不同数字周边音色或选择到录音模式。

#### 5. LOOPER按钮

•在延时模式时可控制LOOPER开启或关闭。

•该按钮中心部分的LED灯显示LOOPER功能时的工作状态。

•当效果器处于未开启时,长按此按钮可开启或关闭回放音轨。

**LED:** 效果器指示灯的颜色,对应不同模式。

蓝色灯--延时模式。

紫色灯--LOOPER模式。

紫色灯(闪烁状态)--延时模式和LOOPER模式同时开启。

**OUTPUT:** 1/4"单声道信号输出接口,使用标准的乐器连接线,连接此输出接口至您的音箱上。

**INPUT:** 1/4"单声道信号输入接口,使用标准的乐器连接线,将您的乐器连接到该接口。

**FOOTSWITCH:** 脚踏开关的三种功能操作方法。

•**开启/关闭:** 单次轻踩脚踏开关可开启或关闭效果器。

•**TAP TEMPO设置**

①踩住该脚踏开关并保持两秒可激活TAP TEMPO功能。(此时指示灯为红色)

②可根据您想要速度运用该脚踏开关设置延时效果的速度,前后两次单踩脚踏开关的时间间距为延时效果的速度。

③当设置完时值四秒后,可自动退出TAP TEMPO功能的设置模式。

•**LOOPER:** Looper功能的脚踏开关操作方法,请参照"LOOPER的使用"部分的章节介绍。

**10. 电源输入:** 请使用DC 9V 9-16mA 的电源接入于该接口上。

#### 11. 前面氛围灯;

#### 12. 后面氛围灯;

#### 13. 脚踏位置;

#### 14. 氛围灯控制开关:

•**SYNC模式:** 当踩灯开关开启时,氛围灯为蓝色灯,踩灯开关关闭时,氛围灯不亮。

•**ALWAYS模式:** 氛围灯为蓝色灯,并与TAP TEMPO设置的速度进行闪烁。

•**OFF模式:** 氛围灯不亮。

### LOOPER的使用

#### LOOPER模式

将模式选择旋钮调至"LOOPER"处,开启LOOPER模式,LED灯点亮为紫色灯,此时AQUARIUS是一个独立的LOOPER功能效果器,您可以轻踩脚踏开关来录制音轨。

在LOOPER模式时,控制延时效果的功能旋钮具有第二种调节功能,可用来调节录音回放信号。

•**LEVEL (Vol)** : 此旋钮可调节录音回放音轨的音量。

•**TIME (Tone)** : 此旋钮可调节录音回放音轨的明亮度。

•**FEEDBACK (Tape)** : 此旋钮可调节录音回放音轨的信号强度。

#### DELAY+ LOOPER

任何一种延时模式时,可进入LOOPER功能进行循环录音。当延时功能与LOOPER功能一起使用时,可调节控制延时效果的旋钮来调节延时效果。

•使用模式选择旋钮选择您想要的延时效果类型。

•使用LEVEL旋钮、TIME旋钮、FEEDBACK旋钮调节延时效果。

•长按LOOPER按钮进入LOOPER功能。

### LOOPER功能脚踏开关的操作

Looper功能有四种操作方法: RECORD (录音)、PLAYBACK (回放录音)、DUB (叠加录音)、STOP (停止回放)、DELETE (删除录音)。

#### RECORD (录音)

当您首次使用LOOPER功能循环录音,单踩脚踏开关后开始用您的乐器进行录音。

LED灯为紫色灯 LOOPER 灯为红色灯

#### PLAYBACK (回放录音)

在录制完第一轨录音时,单踩脚踏开关后停止录音,并开始回放录制完的音轨。

LED灯为紫色灯 LOOPER 灯为蓝色灯

#### DUB (叠加录音)

需要再次叠加录音时,踩下脚踏开关后,停止回放音轨并再次叠加录制第二轨音轨。

LED灯为紫色灯 LOOPER 灯为红色灯

#### STOP (停止回放)

双踩脚踏开关后停止回放音轨。

LED灯为紫色灯 LOOPER 灯为蓝色灯并保持闪烁状态

#### DELETE (删除录音工程)

双踩脚踏开关并保持住,删除所有的录音工程。

LED灯为紫色灯 LOOPER 灯为蓝色灯

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