

**MOOER**

# R7 REVERB

## Digital Reverb Pedal

### PRECAUTIONS

**\*PLEASE READ CAREFULLY BEFORE PROCEEDING\***

#### Power Supply

Please connect the designated AC adapter to an AC outlet of the correct voltage. Be sure to only use an AC adapter which supplies 9V DC 200mA. Unplug the AC power adapter when not in use or during electrical storms.

#### Location

To avoid deformation, discoloration, or other serious damage, do not expose this unit to the following conditions:

- Direct sunlight or other heat sources
- Magnetic fields
- Excessively dusty or dirty locations
- Strong vibrations or shocks
- High humidity or moisture

#### Radio Frequency Interference

Radios and televisions placed nearby may experience reception interference. Operate this unit at a suitable distance from radios and televisions.

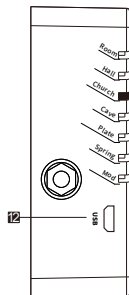
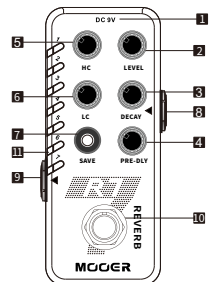
#### Cleaning

Clean only with a soft, dry cloth. If necessary, slightly moisten the cloth. Do not use abrasive cleanser, cleaning alcohol, paint thinners, wax, solvents, cleaning fluids, or chemical-impregnated wiping cloths.

### Main Feature

- 7 different reverb effects
- " Trail On " function allows effects to fade out naturally
- Buffered bypass
- Storable preset for each effect
- Firmware updatable via USB

### Layout



#### 1. DC 9V

- Connect to 9V power supply (Negative inside <math>\ominus</math> <math>\oplus</math> <math>\ominus</math> >,200mA).

#### 2. LEVEL

- Reverb Level control

#### 3. DECAY

- Reverb decay control

#### 4. PRE-DL

- Pre-delay control

#### 5. HC

- High frequency cut control

#### 6. LC

- Low frequency cut control

#### 7. SAVE

- Save settings to a preset slot

#### 8. INPUT

- 1/4" mono jack

#### 9. OUTPUT

- 1/4" mono jack

#### 10. Footswitch

- Switch the pedal on/off

#### 11. LED indicators

- Shows current effect type

#### 12. USB port

- Firmware update

### Instructions

#### 1. Switch Effect Type

Power on the R7. Press the SAVE button to switch between the 7 types of reverb effects.

#### 2. Parameter Editing

Rotate control knobs to change the parameters of each effect. LED indicators will blink after any change has been made. Press and hold the SAVE button to save changes.

#### 3. Trail On

Power off pedal. Press and hold the footswitch while powering on the pedal again to switch between Trail On/Off. SAVE button will turn red when Trail On is off, and blue when Trail On is active. Trail On allows the effect to fade out naturally when switching between or turning off effects during play.

#### 4. Factory Reset

Power off the pedal. Press and hold SAVE button, then power on the pedal. The LED indicator will start to blink rapidly. Release the SAVE button to finish factory reset.

Notice: Factory reset will erase all preset data.

Reverb Type	Description
Room	Room Reverb
Hall	Concert Hall Reverb
Church	Church Reverb
Cave	Large Cave Reverb
Plate	Studio Style Plate Reverb
Spring	Classic Spring Reverb Tank
Mod	Reverb with Modulation Effect

### Specifications

**Input:** 1/4" mono jack (impedance value 2.2 M ohms)

**Output:** 1/4" mono jack (impedance value 100 ohms)

**Power supply:** 9V DC (negative inside), MOOER Micro Power is recommended.

**Current Draw:** 200mA

**Dimension:** 93.5mm(D)x42mm(W)x52mm(H)

**Weight:** 155g

**Accessories:** Owner's manual

**\*Disclaimer: Parameters may update without notice.**