

## Precautions

### READ CAREFULLY BEFORE PROCEEDING

Please keep this manual in a convenient place for future reference.

### Power Supply

Always use a DC 9V center negative AC adapter. Use of an adapter other than that specified could damage the unit or cause malfunction and pose a safety hazard.

Always connect the AC adapter to an AC outlet that supplies the rated voltage required by the adapter.

Disconnect the AC adapter from the AC outlet when during lightning storms or not using the unit for an extended period.

### Connections

Always turn off the power before connecting or disconnecting. Make sure to disconnect all cables and AC adapter before moving the unit. This will help prevent malfunction and damages.

### Environment Considerations

Avoid using the unit in any of the following conditions that could cause malfunction:

- Extremely hot or cold places
- Under direct sunlight
- Magnetic fields
- Near heaters and other heat sources
- Sandy or dusty places
- Places that are extremely humid or exposed to splashing water
- Places with lots of vibrations

### Electrical Interference

Devices that are very susceptible to interference or that emits powerful electromagnetic waves (e.g. radios and TVs) should not be placed near this unit, as interference could occur. Electromagnetic interference could cause malfunction and could corrupt or destroy data.

Always operate this unit at a suitable distance from these devices.

### Handling

Do not apply excessive force to the switches and other controls, exposing the unit to strong impacts, which could cause it to break.

Do not put foreign objects or liquids into the unit.

Never open the case or attempt to modify the product in any way since this can result in damage to the unit.

Clean only with a soft, dry cloth.



[www.donnerdeal.com](http://www.donnerdeal.com)

# *Donner* TAP DELAY

## Owner's Manual

### Introduction

The Twin Series Tap Delay is a compact double-footswitch pedal with multiple modes of classic echo tones.



# TAP DELAY

## Overview

### ● Multiple delay tones

With 3 delay modes including analog, digital, and reverse, Tap Delay gives you plenty of options for classic echo and thick ambient tones.

### ● Easy, flexible controls

Select from one of the delay types, then use the standard LEVEL, FEEDBACK, and DELAY knobs to dial in your perfect echo. The tap tempo switch lets you kick in your delay speed on the fly, perfect for syncing up with the band.

### ● Carefully selected components

The Tap Delay pedal was designed and manufactured with quality components for exceptional sound and sturdy performance. The aluminum alloy casing and all metal footswitches ensure road worthy reliability.

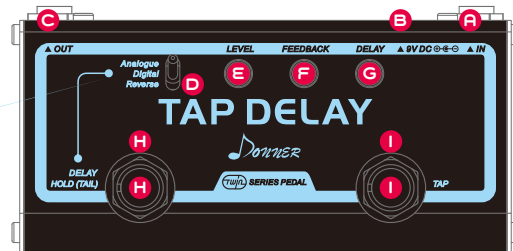
## Features

- Convenient compact form factor
- Double switch pedal with 3 types of delay
- Buffer Bypass
- TAP footswitch for instant delay time control
- Reliable aluminum alloy casing and all metal footswitches

## Specifications

Power Requirement: 9V DC center negative  
Current Consumption: 100mA  
Dimensions: 132x64x45mm  
Weight: 240g

## Connection & Controls



- A IN Jack:** 1/4" mono audio jack, for connecting instrument.
- B Power Supply Jack:** Use 9V DC regulated with AC adapter (500mA barrel positive, center negative).
- C OUT Jack:** 1/4" mono audio jack, for connecting to amplifier.
- D Mode Selector:**
  - Analogue:** Warm, vintage analog delay sound.
  - Digital:** Pure, clean digital delay sound.
  - Reverse:** Delay effect with reversed feedback.
- E LEVEL Knob:** Adjusts the delay level.
- F FEEDBACK Knob:** Adjusts the amount of feedback (number of repeats).
- G DELAY Knob:** Adjusts the delay time from 25ms to 2000ms.
- H DELAY Footswitch and LED:** Switches the pedal on/off. Tap and hold this footswitch to turn the delay tails on/off when the pedal is bypassed. The LED above the footswitch will indicate if the footswitch is on or off.
- I TAP Footswitch and LED:** Sets tap tempo. The LED above the footswitch will indicate the current delay time.