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### TC Electronic Flashback 2 delay

# TC Electronic FLASHBACK 2 DELAY User Manual

Model: Flashback 2 Delay

## INTRODUCTION

The TC Electronic FLASHBACK 2 DELAY is a versatile delay effects pedal designed for guitarists seeking a wide range of delay sounds and innovative control. This manual provides essential information for setting up, operating, and maintaining your device.





*Image: Front view of the TC Electronic Flashback 2 Delay pedal, showcasing its blue casing and control knobs.*

## KEY FEATURES

- Advanced delay effects pedal with a comprehensive suite of delay types.
- Integrated MASH footswitch for expressive real-time control over various parameters.
- Built-in TonePrint technology for custom effect settings and artist presets.
- Stereo input and output for flexible signal routing.
- Compact and durable design suitable for pedalboards.

## SETUP

### Power Connection

Connect a 9V DC power supply (not included) to the DC IN jack on the rear of the pedal. Ensure the power supply meets the specified voltage and current requirements (9V DC, 100mA, center negative).

### Audio Connections

Connect your instrument to the INPUT (MONO) jack. For stereo operation, connect a second cable to the

INPUT B jack. Connect the OUTPUT (MONO) jack to your amplifier or next pedal in the signal chain. For stereo output, connect a second cable from OUTPUT B.



*Image: Rear view of the Flashback 2 Delay pedal, illustrating the input and output jacks, along with the power input.*

## OPERATING INSTRUCTIONS

### Basic Operation

To activate the pedal, press the MASH footswitch. The LED will illuminate to indicate the effect is active. Press the footswitch again to bypass the effect.

### Controls Overview



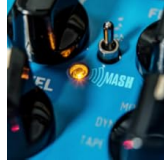
#### DELAY Knob:

Controls the delay time, from short slap-back echoes to long, atmospheric repeats.



**FEEDBACK Knob:**

Adjusts the number of repeats. Higher settings create more echoes, potentially leading to self-oscillation.



**LEVEL Knob:**

Controls the overall volume of the delayed signal.



**TYPE Selector:**

Selects between various delay algorithms including 2290, Analog, Tape, Dynamic, Modulated, Crystal, Reverse, and Looper modes.

## **MASH Footswitch**

The MASH footswitch is pressure-sensitive, allowing you to control various effect parameters in real-time by pressing harder on the switch. The specific parameter controlled by MASH can be customized via the TonePrint app.



# FLASHBACK

DELAY AND LOOPER



**tc electronic**

*Image: Detailed view of the MASH footswitch, highlighting its pressure-sensitive design.*

TonePrint allows you to load custom presets created by TC Electronic artists or design your own unique delay sounds. Connect the pedal to your computer via USB or use the TonePrint app on your smartphone to beam presets wirelessly to the pedal's pickup.

The pedal features three dedicated TonePrint slots (1, 2, 3) accessible via the TYPE selector, allowing you to quickly switch between your favorite custom sounds.

## MAINTENANCE

- Keep the pedal clean and free from dust and debris. Use a soft, dry cloth for cleaning.
- Avoid exposing the pedal to extreme temperatures, humidity, or direct sunlight.
- Do not attempt to open the pedal enclosure or perform unauthorized repairs, as this may void your warranty.
- Always use a compatible 9V DC power supply to prevent damage.

## TROUBLESHOOTING

If you experience issues with your pedal, consider the following common troubleshooting steps:

- **No Sound:** Check all cable connections (instrument, amplifier, power supply). Ensure the pedal is receiving power and the effect is engaged.
- **Weak or Distorted Sound:** Verify that the LEVEL knob is set appropriately. Check your instrument's output and amplifier's input levels.
- **Unexpected Behavior:** Ensure the correct delay type is selected. If using TonePrint, verify the preset is loaded correctly. Try resetting the pedal by disconnecting and reconnecting power.

## SPECIFICATIONS

Feature	Detail
Item Weight	0.33 Kilograms (11.6 ounces)
Product Dimensions	7.4"L x 5"W x 12.2"H (12.2 x 7.4 x 5 inches)
Brand	TC Electronic
Model Number	Flashback 2 delay
Power Source	Battery Powered (9V DC, 100mA, center negative recommended)
Signal Format	Analog
Connector Type	USB 2.0 Type B
Color	Blue

## WHAT'S IN THE BOX

- TC Electronic Flashback 2 Delay Pedal

*Note: Power supply and audio cables are typically sold separately.*

## WARRANTY AND SUPPORT

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For warranty information and technical support, please refer to the official TC Electronic website or contact their customer service directly. Keep your proof of purchase for warranty claims.

You can visit the official TC Electronic store for more information: [TC Electronic Store](#)