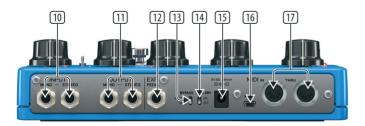
Quick Start Guide FLASHBACK 2 X4 DELAY

- **Delay Type** Select delay type, TonePrint 1-6, or the looper.
- SUBDIV Select the rhythmic subdivision of the beat, or your own custom setting.
- **DELAY** Adjusts the delay time.
- 4 **FEEDBACK** Determines the number of delay repeats.
- **BANK/STORE** Press the switch up to toggle between presets 1-3 or 4-6. Press the switch down to store the current settings to the selected preset.
- 6 LEVEL Adjusts the level of the delay repeats.
- 7 MASH LED Indicates the intensity of MASH functionality.
- Footswitches Tap to select presets 1-3 or 4-6, depending on the Bank ½ setting. Press and hold a footswitch to engage MASH and control the selected parameter.
- **TAP** Press in rhythm to enter the delay tempo. Also performs undo/redo in looper mode. Press and hold footswitch to engage MASH and control the selected parameter.





- INPUT Connect your guitar to the Mono input using a standard ¼" instrument cable. If using a stereo signal, connect the left channel to Mono and right channel to Stereo.
- OUTPUT Connect a standard ¼" instrument cable to the Mono output jack and to the next pedal in your chain, or to an amplifier. If using a stereo signal, send the left signal from the Mono jack and the right signal from the Stereo jack.
- **EXP** Connect an optional expression pedal to control parameters like delay time or feedback level.
- **BYPASS** Select between True Bypass or Buffered Bypass operation.
- KILL DRY Engage Kill Dry to remove the direct signal, sending only the delay signal to the outputs.
- **POWER** Connect a 9 V / \geq 300 mA power supply.
- **USB** Connect to a computer for firmware updates and TonePrint editing.
- MIDI Connect standard 5-pin DIN cables to control preset changes, MASH, potentiometer values, and more.

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Specifications

Connectors	
Inputs	2 x ¼" TS, unbalanced
Impedance	≥1 MΩ
Outputs	2 x ¼" TS, unbalanced
Impedance	100 Ω
Expression pedal input	1⁄4" TRS connector
USB port	Mini USB connector for firmware updates and TonePrint App
MIDI In/Thru	5-pin DIN connector
Bypass mode	True bypass (buffered bypass selectable)
Power	
Connector	Standard 9 V DC, center negative, \geq 300 mA (included)
Physical	
Dimensions (HWD)	56 x 235 x 145 mm (2.2 x 9.3 x 5.7")
Weight	1.3 kg (2.9 lbs)

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