

Controls



1. TIME

Controls the delay time according to the selected VOICE.

2. VOICE

Selects the BBD chip style and configuration. This affects the tonal character and time range:

3205 (30–300ms) recreates a low voltage MN3205 chip circuit for gritty repeats—great for slapback, leads, and sci-fi sounds

3005 (100ms–1 sec) recreates a higher voltage, dual MN3005 BBD chip circuit for longer delay times with a dreamy quality

multi creates complex soundscapes with two cross-coupled, super-clean BBD delay lines with golden ratio timing



Controls - continued

3. MIX

Controls the delay mix from full dry at minimum to full wet at maximum. A 50/50 mix occurs at approximately 3 o'clock on the knob.

4. FILTER

Adjusts the filtering, noise, and bucket loss of the repeats based on the selected VOICE.

5. REPEATS

Varies number of delay repeats from one to runaway oscillation.

6. MOD

Adds LFO modulation to the delay time.

7. FOOTSWITCH

Engages and disengages the effect. Red LED indicates the effect is engaged.

Hold to enter/exit Tap Mode and tap quarter notes to set the delay time. TIME knob sets the TAP DIVISION when in Tap Mode. TAP DIVISION options are:



The LED will flash to indicate the tempo. Maximum tap range is 2 seconds.

Support

Download the Full User Manual
strymon.net/support/brig

Questions & Technical Support
support@strymon.net

Rear Panel

1. I/O MODE SELECTOR

mono

mono input, mono output

mono → stereo

mono input, stereo output

stereo

stereo input, stereo output

Stereo I/O requires a TRS adapter or cable. See [User Manual](#) for details.

2. USB

Computer connection for MIDI I/O and firmware updates.

3. INPUT

High impedance TRS, ultra low-noise discrete Class A JFET stereo preamp.

4. OUTPUT

Low impedance TRS stereo output.

5. EXP/MIDI

Can be set to operate in one of five modes: Expression Pedal, Favorite, Tap, Infinite, or MIDI.

See [User Manual](#) for details.

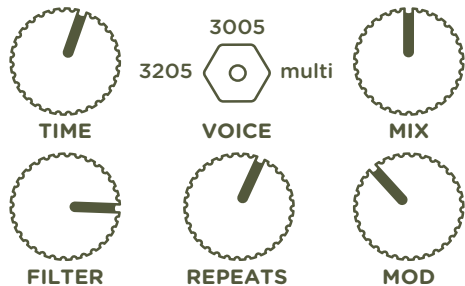
6. 9VDC

Only use an adapter with the following rating: 9VDC, center-negative, 250mA minimum (sold separately).

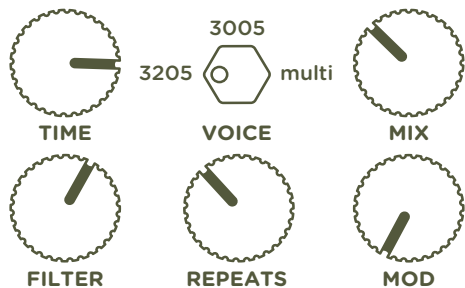


Sample Settings

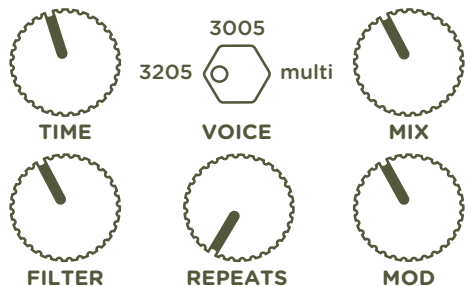
Classic Mod Delay



Always On



11 O'Clock Slap



Verby



strymon®

Designed and built
in the USA



Rev C