



# DELAY

Cusack Music  
514 Lincoln Ave  
Holland, MI 49423

CUSACKMUSIC.COM

Manufactured in  
Holland, Michigan, USA

**TIME** controls the timing of your repeats.

**LVL** adjusts overall output gain.

**FEEDBACK** Adjusts the amount of repeats. Turned fully clockwise it will self oscillate.

Connect to **EXP/TAP** for: -EXpression pedals with TRS plug. This can be set to control the Time parameter.

-External TAP tempo switches (normally off/open) with a TS plug.

Use **MIX** to adjust the amount of delayed signal. All the way left will be 100% dry, all the way right will be 100% wet.

**BRAKE MODE** Hold the Tap switch and move the mod selector to change how the Brake is disengaged. Mod 1 will stay where the rate ramps to, Mod 2 will quickly snap back to the original rate. Mod 3 will slowly drift back to the original rate.

Use the **MOD** switch to choose what type of modulation will be on your delayed signal.

- 1: No Modulation
- 2: Soft Modulation
- 3: Deep Modulation

**TAP DIVIDE** Tap in the desired tempo. Then, hold the Bypass switch and move the mod switch to change your tap divisions.

MOD 1: 1/4 note  
MOD 2: 1/8 note  
MOD 3: dotted 1/8 note

Power with a standard 9V DC center-negative power supply. Current draw ~22mA

Tap **BYPASS** to engage/disengage effect.

Press both switches at the same time to switch between **BREAK UP** and **BREAK DOWN**.

**TAP** tempo. Interactive with Divide. Overrides where **TIME** knob is set.

**BRAKE** Hold the **TAP** switch to engage the brake. If the brake is set to **Brake Up** the delay time will speed up. If the brake is set to **Brake Down**, The delay time will slow down. You can switch in between **Brake Up** and **Brake Down** by pressing both switches at the same time.

