

# TELEGRAPH

## AUTOSTUTTER & KILLSWITCH



### 9V

Standard 2.1 x 5.5mm center negative input. In the event of a power loss, Telegraph will continue to operate passively as a standard killswitch.

### CTRL INPUT (BURST MODE)

Control KILL/ACTIVATE speed on the fly via expression pedal and 1/4" TRS, or sync desired tempo via CV and 1/4" instrument cable.

### MODE TOGGLE

Select between Kill, Burst, or Activate modes.

### BURST SPEED

In Burst Mode, set desired speed. Clockwise for faster, counter for slower speeds. LED corresponds to tempo.

## MODES



KILL

Manually cut signal. No audio passes through when key is engaged.



BURST

Automatically KILL/ACTIVATE signal at desired speed, set and indicated by the speed knob. Tap once for latching, hold for momentary.



ACTIVATE

Manually pass signal. Audio only passes through when key is engaged.

## BURST SLIDE SWITCH

In Burst Mode, choose to activate or kill signal. Left to Activate, right to Kill.



ACTIVATE | KILL



ACTIVATE | KILL

### USING CV

Sync KILL/ACTIVATE tempo via CV, slide CTRL switch to left and connect with a 1/4" instrument cable. \*Dipswitch MUST be engaged to CV before cable is connected.

### CTRL



CV | EXP

### USING EXPRESSION

Control the KILL/ACTIVATE speed with an expression pedal. Slide CTRL switch to right and connect with a TRS cable. 5K to 10K EXP pedal recommended. \*Dipswitch MUST be engaged to EXP before cable is connected.

### CTRL



CV | EXP

## EXPRESSION SPEEDS

Control the KILL/ACTIVATE speed on the fly using an expression pedal. Sweep the treadle UP for faster speeds, or DOWN for slower speeds. Depending on the expression pedal's potentiometer, speed and sweep may vary.



POWER: 9V @ 60mA Consumption.

IN/OUT: 1/4" Inst. Cable | CTRL: EXP = 1/4" TRS | CV = 1/4" Inst. Cable