



# WMD Subway 8 Input 1 Output Scanning Crossfader Owner's Manual

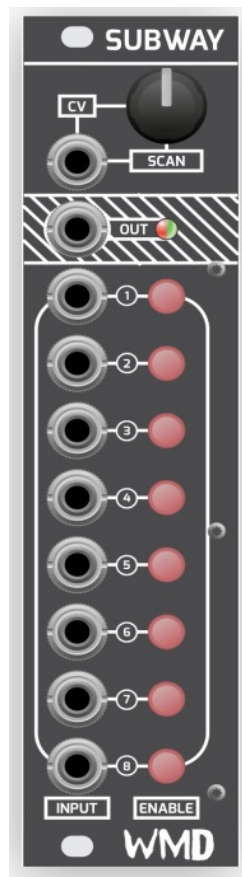
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**WMD Subway 8 Input 1 Output Scanning Crossfader**



Subway is the intelligent crossfader for multiple signals that we never knew we needed. Eight inputs that can all be crossfaded transparently in analog by a smart digital control interface. The uses for Subway are endless. Dramatically increase the timbral possibilities of your oscillator(s) or turn any module with multiple outputs into a continuously crossfading system. Subway will find plenty of uses in your rack.

W. Matthews

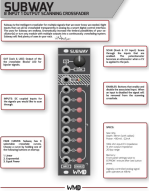
## FUNCTION

- **OUT (Jack & LED):** Output of the the crossfader. Bicolor LED for bipolar signals.
- **INPUTS:** DC coupled inputs for the signals you would like to scan through.
- **FADE CURVES:** Subway has 3 selectable crossfade curves. Choose a curve by holding one of the following buttons on startup:
  1. Linear
  2. Exponential
  3. Equal Power
- **SCAN (Knob & CV Input):** Scans through the inputs that are enabled. The potentiometer becomes an attenuator when a CV is applied to the jack.
- **ENABLES:** Buttons that enable and disable the associated input. When an input is disabled the signal will be removed from the scanning crossfade.

## SPECS

- **Size:** 6hp
- **Depth:** 38mm (with cables)
- **Power:** +80mA, -22mA 100k ohm input/CV impedance 1k ohm output impedance 20Vpp range
- **Memory:** Front panel settings save to EEPROM 1 minute after last button press.
- Digitally controlled analog signal path operates at 48kHz

## Documents / Resources

	<p><a href="#">WMD Subway 8 Input 1 Output Scanning Crossfader</a> [pdf] Owner's Manual</p> <p>Subway 8 Input 1 Output Scanning Crossfader, Subway, 8 Input 1 Output Scanning Crossfader, Scanning Crossfader, Crossfader</p>
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