Introduction

The Smart Multibox is a 2-input, 4-output MIDI interface with a microprocessor "brain". You can use custom scripts to filter, route and translate incoming MIDI messages and send them to any or all of the MIDI outputs.

Scripts are written in Micropython, which is similar to Python 3, but is optimized for running on small devices. As of this writing, the Smart Multibox uses version 1.24.1 of Micropython.

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