

Pocket MAPPER™

BOB'S CHEAT SHEET

Pocket MAPPER™ can be used to map specific MIDI controller data to other MIDI controller data, thereby allowing you to create custom MIDI setups, or use legacy devices with newer hardware.

CONNECTION DIAGRAM



- a) Connect the MIDI OUT of a keyboard or other MIDI Device to the jack labeled “In” of the Pocket MAPPER™.
- b) Connect the output jack labeled “Out” of the Pocket MAPPER™ to the MIDI IN of a synthesizer or sound module.

SWITCHES

There are 8 on/off switches on the front panel of the Pocket MAPPER™, which are divided into two groups of four switches:

Switches	Description
1 to 4	Specifies which controller messages will be mapped from the MIDI input
5 to 8	Specifies which controller messages will be mapped to the MIDI output

Each set of four on/off switches can be configured to map the following controllers:

Switches	Description	Switches	Description
	Bypass		Volume (7)
	Pitch Bend		Balance (8)
	Aftertouch		Pan (10)
	Modulation Wheel (1)		Expression (11)
	Breath Controller (2)		Controller (16)
	Foot Controller (4)		Sustain (64)
	Portamento Time (5)		Soft Pedal (67)
	Data Increment/Decrement (60/66)		Chorus Depth (93)