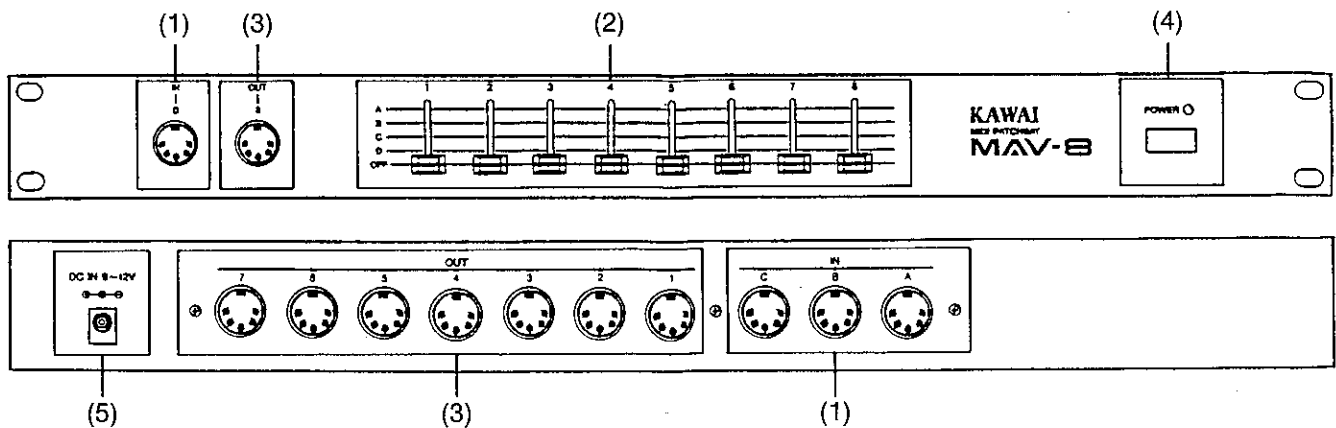


**KAWAI**  
**MIDI PATCHBAY MAV-8**  
**Owner's Manual**

## Panel Location Guide



## Controls

- (1) MIDI IN connectors A-D  
These accept signals from the MIDI OUT and MIDI THRU connectors of other MIDI instruments. Up to four instruments can be connected.
- (2) Selectors 1-8  
These route the signals from the MIDI IN connectors A-D to the MIDI OUT connectors 1-8. The fifth position, OFF, cuts all output to the connector — that is, makes it mute.
- (3) MIDI OUT connectors 1-8  
These transmit signals to the MIDI IN connectors on up to eight MIDI instruments.  
Note: It is also possible to connect more instruments by daisy-chaining them through the MIDI THRU connectors on these eight instruments.
- (4) POWER switch and LED  
The LED in the switch lights when the unit is operational.
- (5) AC IN jack  
This connects to the AC power adapter.

## Care and Maintenance

- Connect the AC adapter supplied with the instrument to a power outlet with a voltage matching the one listed rating on the adapter.
- Avoid continued use or storage in the presence of the following environmental factors as they may contribute to faulty operation or breakdowns:
  - \* Exposure to direct sunlight
  - \* Excessive heat or humidity
  - \* Sand or dust
  - \* Excessive vibration
- Do not force the selectors as excessive force can damage the contacts.
- Do not change selector settings or cut the power while the unit is transmitting as transients may affect other MIDI instruments, resulting in stuck notes or other problems.
- Always turn the MAV-8 on first so as to avoid sending improper signals to other MIDI instruments.

## Specifications

### Controls

Input Selectors

1-8 (Five positions: A/B/C/D/OFF)

### Jacks

MIDI IN

A-C (Rear panel), D (Front panel)

MIDI OUT

1-7 (Rear panel), 8 (Front panel)

### Dimensions

482 × 118 × 44 mm (19 × 4¼ × 1¾")  
(fits EIA 1U rack)

### Weight

1.7 kg 3.8 lbs.

### Accessories

AC adapter

### Power supply

AC adapter

### Current consumption

50 mA