



### SHIFT BUTTON

Use this button in combination with rotary speed to enable/disable the internal rotary speaker simulation. Use this button in combination with manual button of lower section to enable/disable pedal-to-lower feature. Use this button in combination with notes of the upper manual to select the transposition amount.

### VIBRATO/CHORUS CONTROLS

Two buttons, one large knob and 6 leds for selection of vibrato and chorus effect.

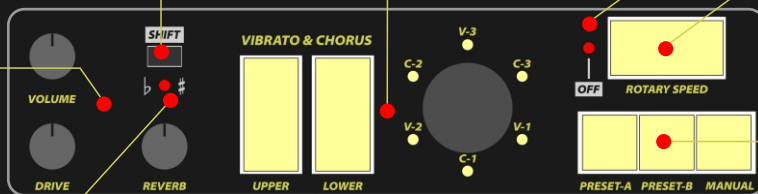
This LED becomes lit when rotary speaker simulation is deactivated.

### ROTARY SPEAKER SPEED BUTTON

Push this button to switch speeds between slow and fast. Push and hold to stop the rotation.

**3 KNOBS**  
Used for Volume, drive, reverb.

This LED becomes lit when a transposition is active.

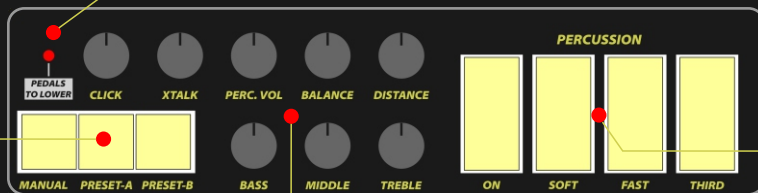


### UPPER MANUAL SELECTION BUTTONS

2 Buttons for drawbar presets. 1 Button for manual mode. Hold manual for cancel mode. In manual mode, press the «manual» button to activate the "hold" mode.

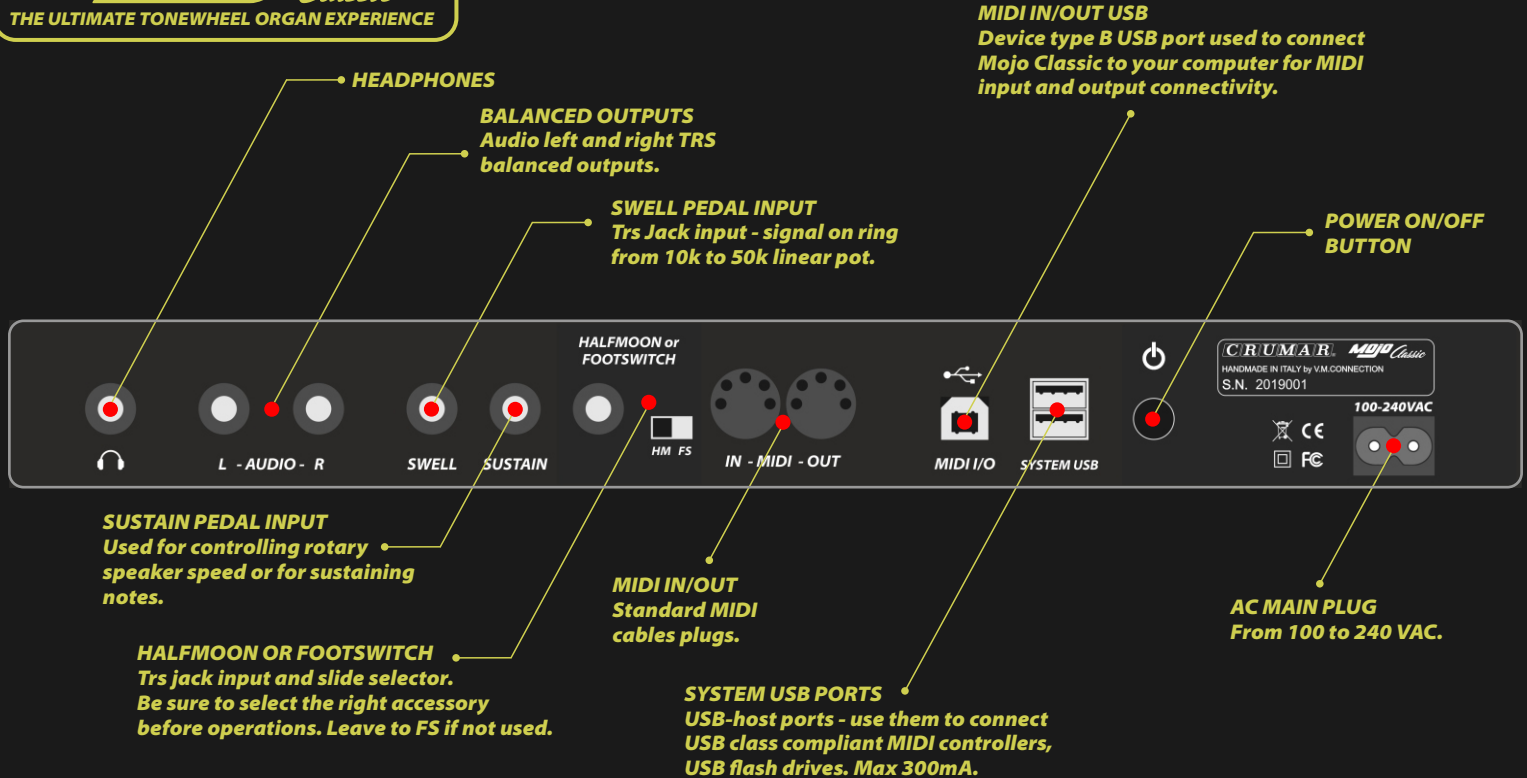
This LED becomes lit when pedal-to-lower feature is active.

**LOWER MANUAL SELECTION BUTTONS**  
2 Buttons for drawbar presets. 1 Button for manual mode. Hold manual for cancel mode. In manual mode, press the «manual» button to activate the "hold" mode.



**PERCUSSION**  
4 buttons for on/off, soft/normal, fast/slow, harmonic.

**8 KNOBS**  
Used for click, crosstalk, percussion volume, balance, distance, bass, middle, treble.



**Getting Started**

1. Connect AC cord.
2. Connect audio outs to your mixer/amp.
3. Power the Mojo Classic on.
4. Start playing.