

11 Editing Patches

The MS2 comes with 24 pre-defined patches that have been programmed at the factory. However, the MS2 offers many more possibilities for creating effects in innovative ways. To discover these possibilities, first programmed effects that you try out the editing functions, which lets you create your own patches. The mode in which patches can be edited is called the Edit mode.

To switch from normal Play mode to Edit mode, briefly press the EDIT key. Do not keep the EDIT key depressed, because if the key is held for 1 second, the Bank Hold mode will be activated.



Immediately after switching from the Play mode to the Edit mode, the parameter cursor flashes at the highest position of COMP module, regardless of which patch was selected. The COMP module setting of the current patch is shown on the display.

While Edit mode is active, each push of the EDIT key causes the parameter cursor to move one position down. The flashing position shows which module is selected for editing. The relation between parameter cursor LEDs and modules is as shown below:

- 1st parameter cursor LED: COMP module setting
- 2nd parameter cursor LED: EQ module setting
- 3rd parameter cursor LED: EQ module setting
- 4th parameter cursor LED: ZNR and AMP module setting
- 5th parameter cursor LED: EQ module setting
- 6th parameter cursor LED: MOD module setting
- 7th parameter cursor LED: DLY/REV module setting
- 8th parameter cursor LED: PATCH level setting

The VALUE + (-) keys to change parameters.

For an explanation of the VALUE + (-) keys, please refer to the section "Effect Parameter". When the EDIT key is pressed while the 8th parameter cursor LED flashes, the Edit mode is cancelled and the unit returns to the Play mode.



12 Effect Parameters

COMP module	DIST module	ZNR/AMP block	EQ module	MOD module	DLY/REV module	PATCH Level
Compressor The input signal down the gain is compressed to a certain level. Setting range: C 1=C9 (0.1-10) Higher values result in stronger compression.	Distortion Type A total of eight effect types are available, including seven different distortion types and one effect which produces a sound similar to an electric acoustic guitar. RC (overdrive) Gives a sound similar to an electric acoustic guitar. DI (diagonal) Gives slight distortion when strings are picked strongly. DI (diagonal) Distorted overdrive during a tube amp. DI (diagonal) Hard distortion similar to driving a three-stack amp. DI (diagonal) Overdrive sound with a low cut. DI (diagonal) Crisp tone sound with fat bass. DI (diagonal) Bright and harsh distortion. DI (diagonal) Sounding like a tube. Distortion Gain Sets the intensity and the depth of the distortion effect. Setting range: G 1=G9 (0.1-10)	ZNR module Parameters for settings for ZNR and AMP modules. AMP module Modulates the wave characteristics of a guitar amplifier. Setting range: S 1=S9 (0.1-10) Higher values result in more distortion. S 1=S9 (0.1-10) Lower values result in a lower boosted frequency. S 1=S9 (0.1-10) Lower values result in a higher boosted frequency. S 1=S9 (0.1-10) Finds the frequency response. S 1=S9 (0.1-10) Higher values result in a higher boosted frequency response. S 1=S9 (0.1-10) Higher values result in a stronger presence and a higher range boost, giving a more "fat" sound.	Sound EQ Allows boost and cut in the presence, high, midrange, and low ranges, with the sliding settings. Setting range: F 1=F9 (0.1-10) Lower values result in a stronger high-range cut and low-range boost. F 1=F9 (0.1-10) Lower values result in a stronger presence in range boost. F 1=F9 (0.1-10) Finds the frequency response. F 1=F9 (0.1-10) Higher values result in a higher boosted frequency response. F 1=F9 (0.1-10) Higher values result in a stronger presence and a higher range boost, giving a more "fat" sound.	Chorus Sample 2 phase chorus without any compression with the effect amount. Usually for enhancing a clean sound. Setting range: C 1=C9 (0.1-10) Higher values result in a stronger chorus effect.	Delay Clean unmodulated digital delay with a delay time of up to 750 ms. By increasing the effect amount, you can achieve a ping-pong delay. Setting range of 1=10 (0.1-10) Higher values result in longer delay time. 1=10 (0.1-10) 1=10 (0.1-10) and also optimized.	Patch Level Allows setting the level of individual patches. This setting is used for each patch like the effect parameter. Setting range: 1=30 (0.1-10) Higher values result in higher levels.
Limiter Limits the input signal with lower compression. Setting the parameter is optional. Setting range: L 1=L9 (0.1-10) Higher values result in more effective limiting.		ALL Amp simulator only is All Amp (ZNR) is also used. Higher values result in more effective noise reduction.	Phase Shift Controls the phase shifted response to the effect amount. The amount of shift is controlled by the amount of effect. Setting range: P 1=P9 (0.1-10) Higher values result in a stronger effect.	Flanger Adds a very short delay to the input signal and mixes the delay back periodically, resulting in a pronounced wavelike sound. Can also be used together with the other effects. Setting range: F 1=F9 (0.1-10) Higher values result in faster flanger modulation.	Half Reverse Reverses the direction of a hall. Setting range: H 1=H9 (0.1-10) Higher values result in longer reverb time. H 1=H9 (0.1-10) H 1=H9 (0.1-10)	
Auto Wah With this effect, compressed frequency is automatically depending on the dynamics of the input signal. Setting range: A 1=A9 (0.1-10) Higher values result in a more pronounced auto wah effect. A 1=A9 (0.1-10) Compressor and auto wah effect result in a more pronounced auto wah effect. Compressor amount is fixed.			Phaser Shift Controls the phase shifted response to the effect amount. The amount of shift is controlled by the amount of effect. Setting range: P 1=P9 (0.1-10) Higher values result in a stronger effect.	Step Instantly changing filter creates an auto-wah effect. The amount of effect is controlled by the amount of effect. Setting range: S 1=S9 (0.1-10) Higher values result in faster step. S 1=S9 (0.1-10) Step width changes are speed up or slow down. S 1=S9 (0.1-10)	Room Reverb Simulates the reverb of a room. Setting range: R 1=R9 (0.1-10) Higher values result in longer reverb time.	
Pedal Wah With this effect, compressed frequency is automatically depending on the dynamics of the input signal. Setting range: P 1=P9 (0.1-10) Higher values result in a higher pedal wah control. P 1=P9 (0.1-10) Compressor and pedal wah effect result in a more pronounced pedal wah effect. Compressor amount is fixed.				Step Instantly changing filter creates an auto-wah effect. The amount of effect is controlled by the amount of effect. Setting range: S 1=S9 (0.1-10) Higher values result in faster step. S 1=S9 (0.1-10) Step width changes are speed up or slow down. S 1=S9 (0.1-10)	Double Direct effect with a short delay response, creating the impression of a stereo sound. The amount of effect is controlled by the amount of effect. Setting range: D 1=D9 (0.1-10) Higher values result in longer delay time. D 1=D9 (0.1-10) Doubling and chorus are used together. Higher values result in a stronger effect.	

1 Selecting parameters to change

As illustrated in "Editing Effect", parameters to be edited are selected by repeatedly pressing the EDIT key. Do not keep the key depressed.

2 Effect module on/off switching

When the effect module is selected, the effect amount is shown on the display. Pressing the VALUE + (-) keys will change the effect amount. Pressing the EDIT key will turn the effect module on or off.

The ZNR and AMP modules are removed and set off together. When switching on/off, the effect amount will be shown on the display. Pressing the VALUE + (-) keys will change the effect amount.

3 Using the VALUE + (-) keys

When using the VALUE + (-) keys to change the effect amount, the effect amount will be shown on the display. Pressing the VALUE + (-) keys will change the effect amount. Pressing the EDIT key will turn the effect module on or off.

4 Effect on/off indication

When the effect module is selected, the effect amount is shown on the display. Pressing the VALUE + (-) keys will change the effect amount. Pressing the EDIT key will turn the effect module on or off.

5 Parameter setting shortcut

Normally, parameter values are set by pressing the VALUE + (-) keys. Any value that is not a valid parameter value will be displayed as "0.1".

6 Volume control with FPO3

When the optimal parameter value of FPO3 is set, the effect amount will be shown on the display. Pressing the VALUE + (-) keys will change the effect amount.

7 Master level adjustment

The MS2 offers two sets of master level control. The master level control is used to adjust the volume of the output signal. The master level control is used to adjust the volume of the output signal.

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web 692 reflection and refraction of light p25 9 a as measured from the diagram the incidence angle is 60 and the refraction angle is 35 from snell s law $\sin \theta_1 / v_1 = \sin \theta_2 / v_2$ then $\sin 60 / 2 \times 10^8 = \sin 35 / v_2$ and the speed of light in the block is 20 10 8 ms b the frequency of the light does not change upon refraction

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