2SHUDWLRQ 0

3 R O \ S K R Q \

Sets the upper limit for the number of notes that you can play in polyphonic mode (up to 128 notes).

8 Q L V R Q

Allows you to trigger multiple voices when playing single notes. If 8 Q L V R Q is activated, the following parameters are available:

- ' H W X Q e Detunes the pitch of each unison voice in cents. Detuning the pitch of the voices results in a fatter sound.
- 9 R L F H V allows you to increase the number of voices that are triggered simultaneously (up to 8).
- 3 D Q spreads the unison voices across the stereo panorama. The higher the value, the broader the stereo image.

) L O W H U 6 H F W L R Q

& X W R I I

Controls the cutoff frequency of the filter.

5 H V R Q D Q F H

Emphasizes the frequencies around the cutoff. At higher settings, the filter self-oscillates, which results in a ringing tone.

' U L Y H

Adds distortion to the signal. At higher settings, ' U L Y H creates a very intense distortion effect.

$ W W D F N

Adjusts the attack time of the amplifier envelope. Positive values decrease the attack time.

' H F D \

Adjusts the decay time of the filter envelope. Positive values decrease the decay time.

$PS 6HFWLRQ

/HYHO

Adjusts the level of the program. If you add distortion to the filter by increasing the 'ULYH parameter, you may have to adjust the level to compensate for an increase in gain.

$WWDFN

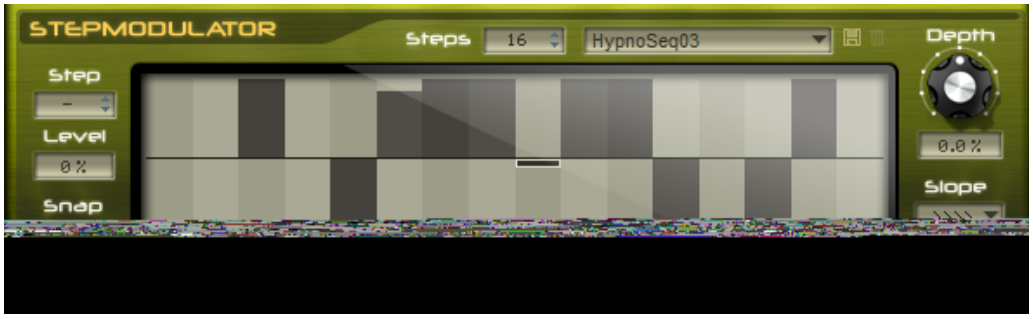
Increases/Decreases the attack time of the amplifier envelope. Positive values decrease the attack time.

5HOHDVH

Increases/Decreases the release time of the amplifier envelope. Positive values decrease the release time.

6WHS 0RGXODWRU 6HFWLRQ

Many of the programs of the Hypnotic Dance VST Sound Instrument Set make use of a step modulator to add rhythmic modulations. Up to 32 steps can be defined and edited.



6WHS

Allows you to select a step.

/HYHO

Shows the level of the selected step. You can adjust the level by entering a value in the field.

6QDS

If 6QDS is activated, the level of each step can only be adjusted in steps of 1/12th.

6WHSV

Sets the number of steps in the sequence. The maximum number of steps is 32.

3UHVHWV

Use the pop-up menu at the top right to load and save presets.

6\QF 0RGH

- If 2II