

GOS D Knobs Set 1

Effect List

Effects You Can Select by Directly Pressing a Button

→ START LOW!

Type	CTRL 1 (display)	CTRL 2 (display)	CTRL 3 (display)
<b>FILTER+DRIVE ★</b>	<b>CUTOFF (CoF)</b>	<b>RESONANCE (RES) ★</b>	<b>DRIVE (drV) ★</b>
Low-pass filter with overdrive. Cuts the high range and adds distortion.	Adjusts the frequency at which the cut occurs.	Adjusts the amount of resonance at the cutoff frequency.	Adds distortion.
<b>PITCH ★</b>	<b>PITCH (Pit)</b>	<b>FEEDBACK (Fdb) ★</b>	<b>BALANCE (bAL)</b>
Changes the pitch.	Specifies the pitch change in -2 octave range.	Adjusts the amount by which pitch-shifted sound is repeated.	Adjusts the volume balance between the direct sound and effect sound.
<b>DELAY ★</b>	<b>DELAY TIME (t32-t1)</b>	<b>FEEDBACK (Fdb) ★</b>	<b>BALANCE (bAL)</b>
Repeats the sound.	Adjusts the time at which sound is repeated. (*1)	Adjusts the number of times the sound is repeated.	Adjusts the volume balance between the direct sound and effect sound.
<b>ISOLATOR ★</b>	<b>LOW (Lo) ★</b>	<b>MID (Mid) ★</b>	<b>HIGH (Hi) ★</b>
Extracts or eliminates low / mid / high ranges from the sound.	Extracts or eliminates the low range.	Extracts or eliminates the mid range.	Extracts or eliminates the high range.
<b>VINYL SIM</b>	<b>COMPRESSOR (CMP)</b>	<b>NOISE LEVEL (noS)</b>	<b>WOW FLUTTER (Flu)</b>
Gives the sound a character similar to an analog record.	Adjusts the amount of compression that is typical of an analog record.	Adjusts the volume of noise that is typical of an analog record.	Adjusts the irregularity of pitch that is typical of an analog record.

★: These effects will be limited if Effect Limit mode (p. 19) is on.

The ★ symbol in the CTRL 1-3 columns indicates the parameters whose depth will be limited.

\*1: For the time parameter (Delay Time), the value is specified in note-value units based on the current tempo. The length of the longest sample to which the effect is applied.

Available note values:

32nd note (t32) / 16th note (t16) / 8th note triplet (t8t) / dotted 16th note (t16.) / dotted eighth note (t8.) / quarter note (t4) / half note triplet (t2t) / dotted quarter note (t4.) / half note (t2) / dotted half note (t2.) / whole note (t1)

However, you cannot choose a setting that would cause the delay time to exceed approximately 2000 ms.

While a pattern is playing, the pattern tempo will be used.

Vinyl CRACK!



MFx mostly used

Type	CTRL 1 (display)	CTRL 2 (display)	CTRL 3 (display)
<b>1. REVERB</b>	<b>REVERB TIME (tIM)</b>	<b>STONE (ton)</b>	<b>BALANCE (bAL)</b>
Adds reverberation to the sound.	Adjusts the reverberation time.	Adjusts the tone of the reverberation.	Adjusts the volume balance between the direct sound and effect sound.
<b>2. TAPE ECHO ★</b>	<b>REPEAT RATE (rAt)</b>	<b>INTENSITY (int) ★</b>	<b>BALANCE (bAL)</b>
Simulates a tape-based echo unit of the past.	Specifies the tape speed.	Specifies the amount of echo repeats.	Adjusts the volume balance between the direct sound and effect sound.
<b>3. CHORUS</b>	<b>DEPTH (dBt)</b>	<b>RATE (rAt)</b>	<b>BALANCE</b>
Adds spaciousness and depth to the sound.	Adjusts the depth of modulation.	Adjusts the rate of modulation.	Adjusts the volume balance between the direct sound and effect sound.
<b>4. FLANGER ★ (S/R = ON)</b>	<b>DEPTH/RESONANCE (d-r)</b>	<b>RATE (rAt)</b>	<b>BALANCE (bAL)</b>
Creates a twisting modulation reminiscent of a jet airplane taking off and landing. * When Send / Return mode is on:	Adjusts both DEPTH and RESONANCE simultaneously.	Adjusts the rate of modulation.	Adjusts the volume balance between the direct sound and effect sound.
(S/R = OFF)	<b>DEPTH/MANUAL (dPt)</b>	<b>RATE (rAt)</b>	<b>RESONANCE (RES) ★</b>
* When Send / Return mode is off:	Adjusts the depth of modulation. If the CTRL 2 knob (RATE) is turned all the way to the left, the CTRL 1 knob adjusts the pitch (MANUAL).	Adjusts the rate of modulation. If this knob is turned all the way to the left, the modulation will adjust the pitch (MANUAL) and the CTRL 1 knob (DEPTH) will adjust the pitch (MANUAL).	Gives a distinctive character to the sound.