Manuals+ — User Manuals Simplified.

KORG WAVEDRUM Dynamic Percussion Synthesizer Owner's Manual

Contents

WAVEDRUM Dynamic Percussion Synthesizer

WAVEDRUM

Dynamic Percussion Synthesizer
Synthétiseur Dynamique de Percussion

KORG

00—99,P00—P99

1 **2** **VALUE**

3

Dot
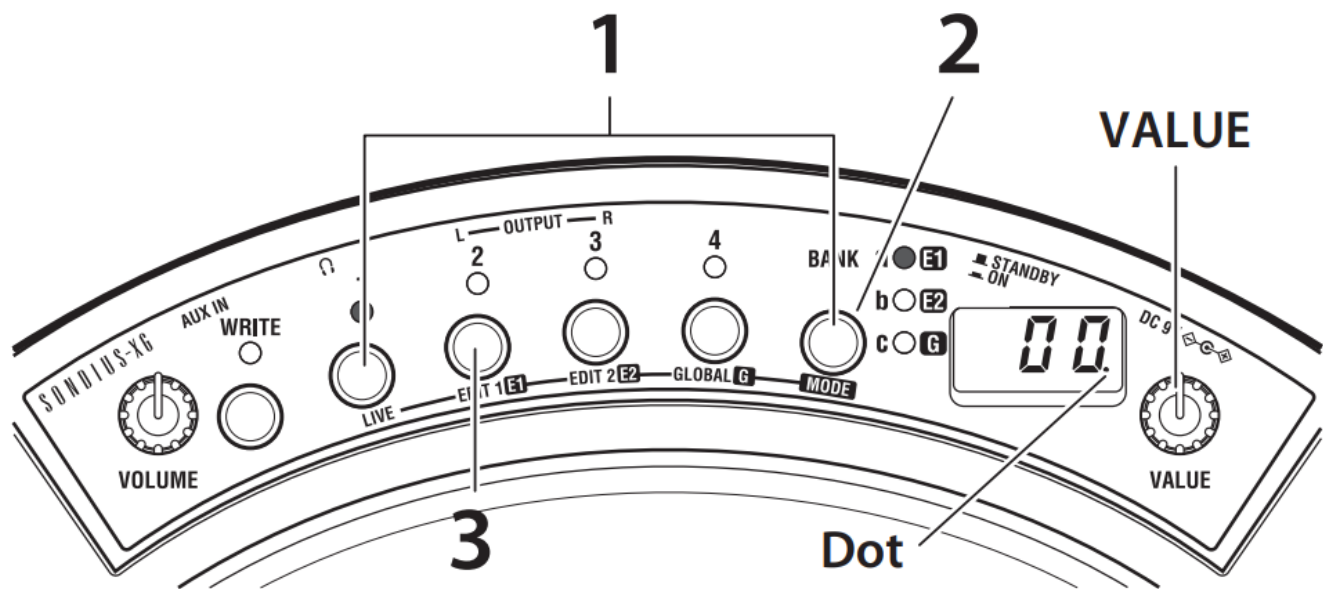
00-99, P00-P99 00-99P00-P99ᵃ-ıEd2GLb

1 **2** **2, 4**

WRITE 3
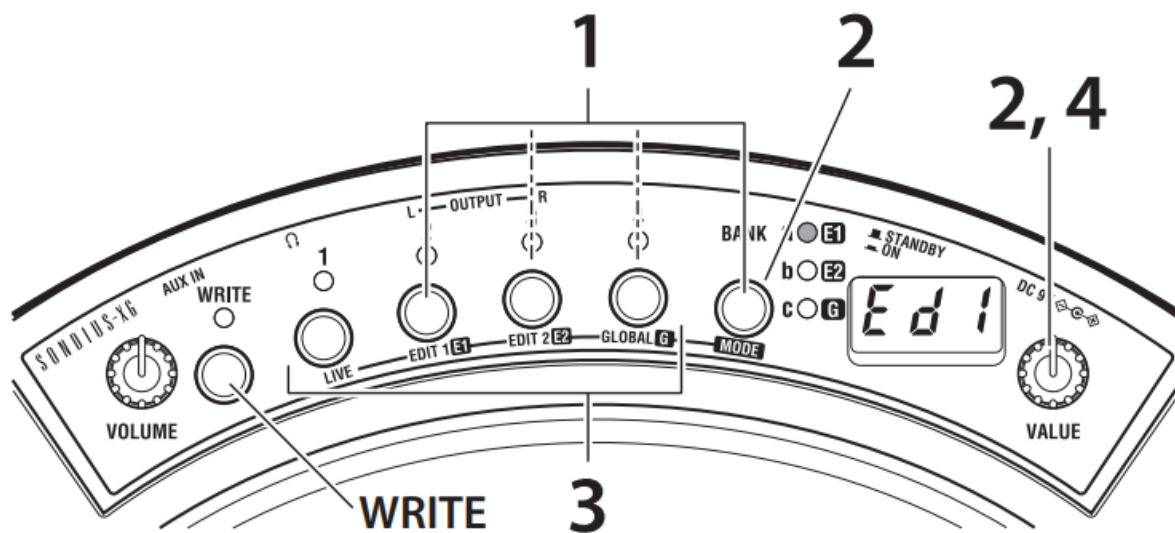
Ed1 or Ed2 tundcYLEU00-99P00-P99GLbtundcY
LEUPanE9rEb

Program (Single-size)

Head Sensor → Pre EQ (- Type Select) → Head Single-size Algorithm (- Tune, - Decay, - Algorithm Select, - Algorithm Parameter 1-8) → Level, Pan

Pressure Sensor (- Pressure Curve)

Trigger → (- Head Velocity Curve) → Head PCM Instruments (- Tune, - Decay, - Instruments Select) → Level, Pan

Rim Sensor → Amp → Rim Single-size Algorithm (- Tune, - Decay, - Algorithm Select, - Algorithm Parameter 1-8) → Level, Pan

Trigger → (- Rim Velocity Curve) → Rim PCM Instruments (- Tune, - Decay, - Instruments Select) → Level, Pan

Reverb (- Type Select, - Level, - Depth, - High Damp)

Delay (- Delay Time, - Level, - Feedback, - High Damp) → Pan → Master Level → Output L, R / Phones L, R

Phrase Looper (- Sample Type Select, - Start/Stop) → Level

AUX IN → Level

→ Audio Line (Mono)   ---→ Audio Line (Stereo)   -·-·→ Control Line

Program (Double-size)

Head Sensor → Pre EQ (- Type Select) → Double-size Algorithm (- Tune, - Decay, - Algorithm Select, - Algorithm Parameter 1-8)

Pressure Sensor (- Pressure Curve)

Trigger → PCM Instruments → Level, Pan

Rim Sensor → Amp

Reverb (- Type Select, - Level, - Depth, - High Damp)

Delay (- Delay Time, - Level, - Feedback, - High Damp) → Pan → Master Level → Output L, R / Phones L, R

Phrase Looper (- Sample Type Select, - Start/Stop) → Level

AUX IN → Level

→ Audio Line (Mono)   ---→ Audio Line (Stereo)   -·-·→ Control Line

---

ALG H.14, H.58 r.14, r.58 conEd I ALG reud LY   tun

hd.A	000...100	hd.P	-24...24
r͞m.A	000...100	r͞m.P	-24...24	dcY
hd.A	000...100	hd.P	-99...99
r͞m.A	000...100	r͞m.P	-99...99	LEU
hd.A	000...100	hd.P	000...100

r̄m.A	000...100	r̄m.P	000...100	**PAn**
hd.A	L50...r50	hd.P	L50...r50	
r̄m.A	L50...r50	r̄m.P	L50...r50	**ALG**
hd.A		01...36	01...26	27...36
hd.P	001...100	r̄m.A	01...25	26
r̄m.P	001...100	**U.Cr**	hd.P	0...9
r̄m.P	0...9	**P.Cr**	hd.A	0...5
hd.P	0...5	r̄m.P	0...5	**P.tn**
hd.P	-12...12	r̄m.P	-12...12	**P.dc**
hd.P	-50...50	r̄m.P	-50...50	**rEb**

tYP   00...10

Selects the type of
reverb.
00 : Off, 01 : Slap,
02 : Spring1,
03 : Spring2, 04 : Plate,
05 : Garage,
06 : Chamber,
07 : Canyon, 08 : Room,
09 : Studio, 10 : Hall

bAL   000...100

dEP   00...90   HdP   000...100   **dLY**

ti.m   000...200   bAL   000...100   Fb   00...99

HdP   000...100
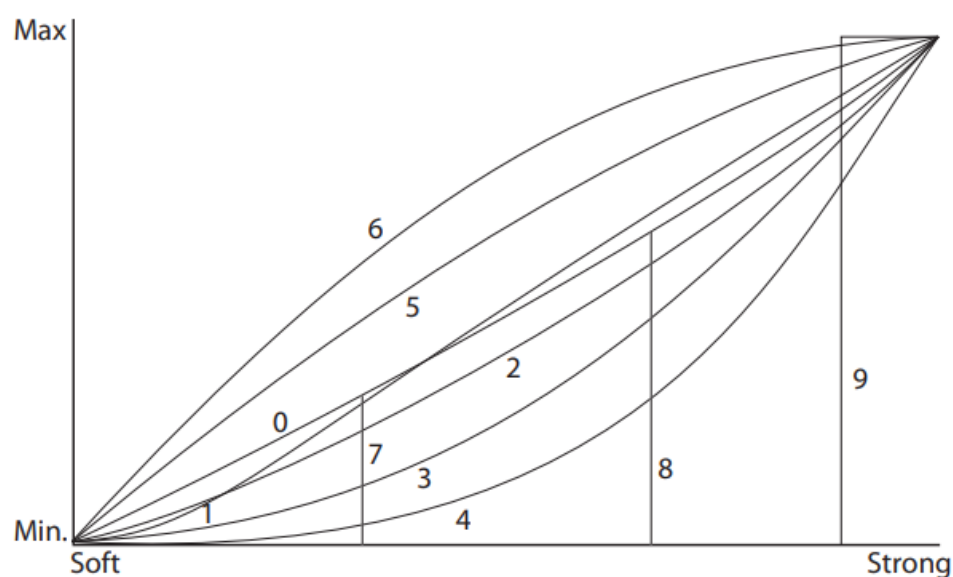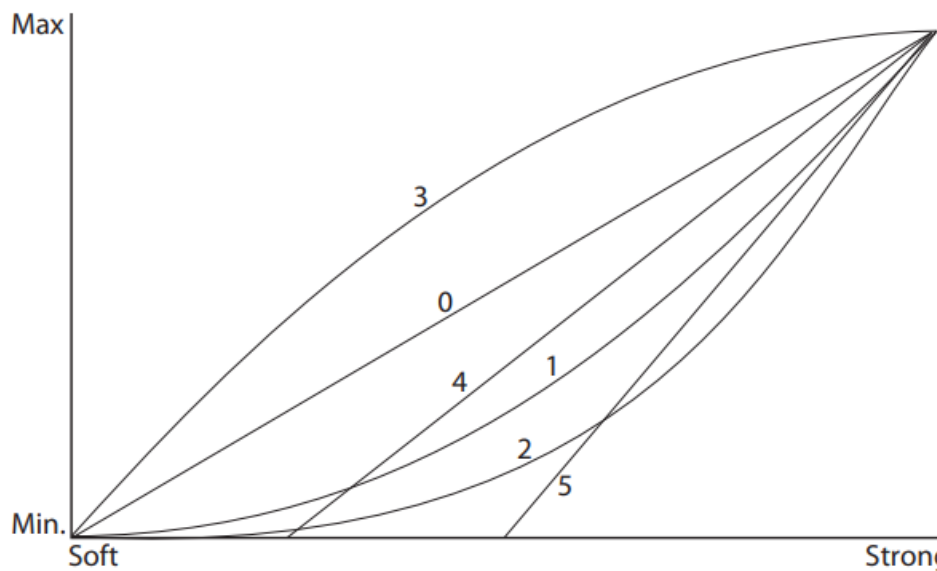
Max
3
0
4
1
2
5
Min.
Soft   Strong   ALG E9

tYP   H-H...S-nH-HH-SS-SH-nS-n H.14 hd1

hd2 hd3 hd4 H.58 hd5 hd6 hd7 hd8 r.14 rm1

rm2 rm3 rm3 r-m4 r.58 rm5 rm6 rm7 rm7 rm8

GLb Com Pan   LS0...rS0 Lr

A.1n   000...100 LoP   001...100

PLY,oFF/000...100 H.c8 Lo   000...100

SEn   000...100 r.c8 P.c8 U8L   000...100

P.LoP.H, P.Lo   00...99 P.H,   001...100 Com
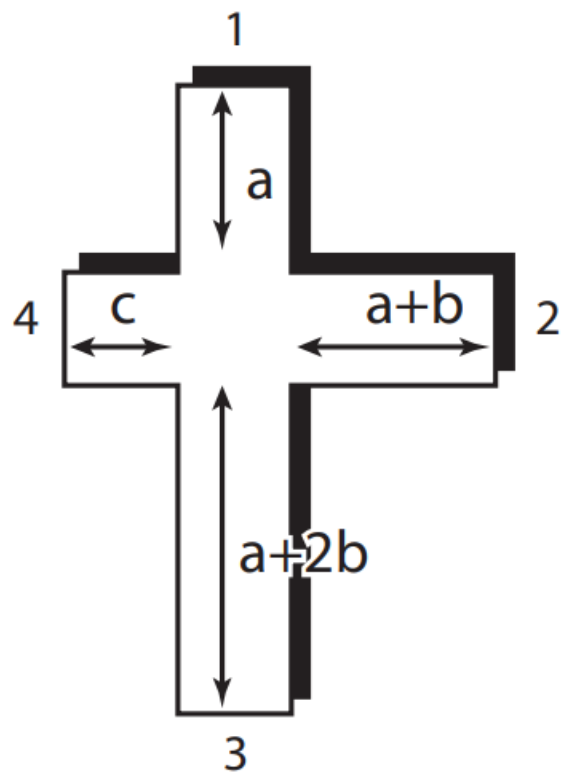
Tune (76), Decay (98)

000...100 (99)

A.I n CoñPLY oFF LoPCoñ

0 = ×♪ ♪ ♪ ♪   1 = ×♪ •♪ ♪ ♪   2 = ×♪ ♪ •♪ ♪

3 = ×♪ ♪ ♪ •♪   4 = ×♪ •♪ •♪ ♪   5 = ×♪ •♪ ♪ •♪

6 = ×♪ ♪ •♪ •♪   7 = ×♪ •♪ •♪ •♪

0 Pentatonic

1 Ryukyu (Okinawan) scale
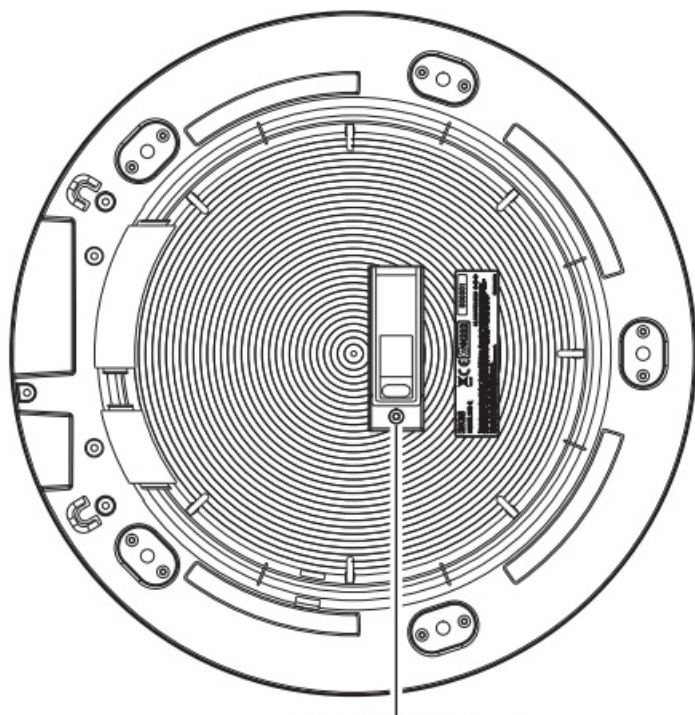

2 Gameran-type scale

3 Indian-type scale

4 Whole tone

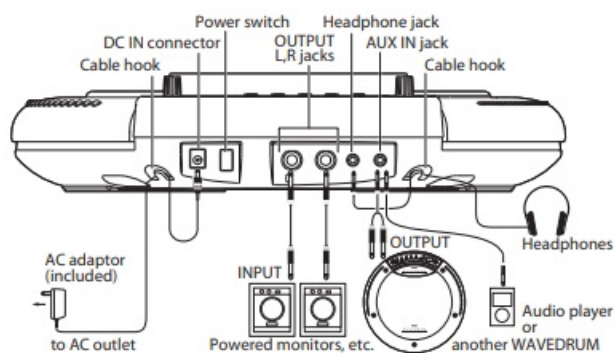**5 Major**

6 Combination diminished

1, 3

2

Connecting sheet
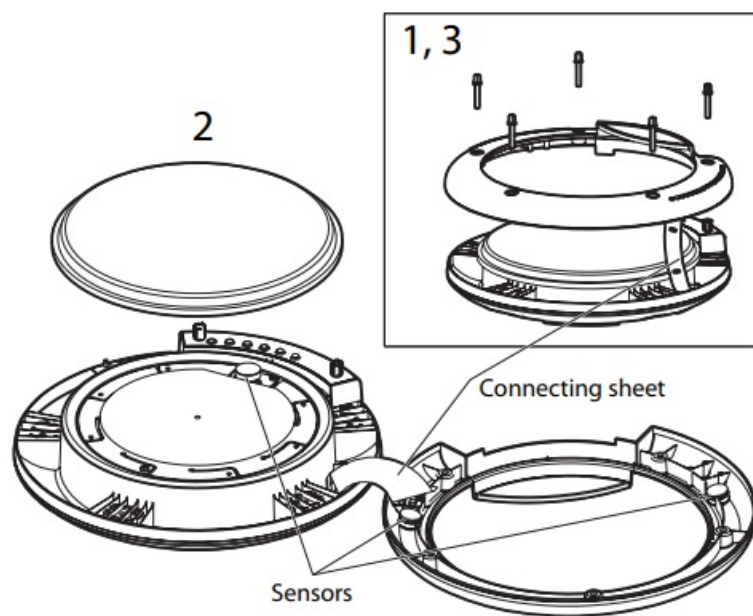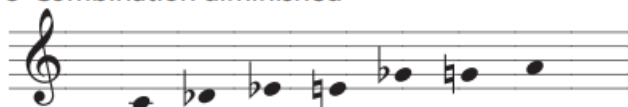
Sensors

Sensor height adjustment screw

The WAVEDRUM's bottom

Operating panel

Sensor cover

Head

Rim

Notch

Notch

Tension bolt
(x 5)

Power switch

DC IN connector

Headphone jack

OUTPUT
L,R jacks

AUX IN jack

Cable hook

Cable hook

AC adaptor
(included)

OUTPUT

Headphones

to AC outlet

INPUT

Audio player
or
another WAVEDRUM

Powered monitors, etc.

Operating panel

VOLUME knob

Display

VALUE knob

WRITE button

VOLUME

Buttons 1–4

BANK/MODE button

VALUE

KLIU
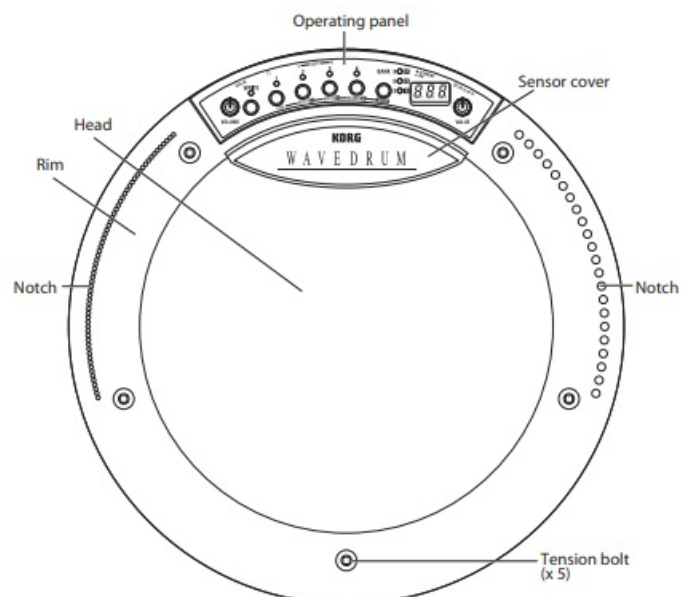
Documents / Resources

KORG WAVEDRUM Dynamic Percussion Synthesizer [pdf] Owner's Manual
WAVEDRUM Dynamic Percussion Synthesizer, WAVEDRUM, Dynamic Percussion Synthesizer,
Percussion Synthesizer, Synthesizer

References

- **User Manual**