

10. Program Mode (2)

K2500 / X Program Edit Mode Keymap

가

199

Default Program

Edit

Program Edit Mode

KEYMAP

Keymap Page

Edit Prog : KEYMAP <>Layer: 1 / 1

KeyMap: 1 Grand Piano

Stereo : Off

Xpose : 0 ST

TimbreShift : 0 ST

KeyTrk: 100 ct / Key

PlayBackMode: Normal

VelTrk: 0ct

AltControl : OFF

SmpSkp: Auto

AltMethod : Switched

<more

ALG

LAYER

KEYMAP

PITCH

more>

KeyMap : 1 Grand Piano

ROM RAM (Key Map)

Manual .) (Reference

Stereo : off

... KeyMap1 : On KeyMap :

KeyMap2 :

Xpose : 0ST (Transpose)

5 (60 ST :Semi Tone-)

TimbreShift : 0ST (Timber Shift)

TimbreShift

TimbreShift : 12 ST

(12ST) 가 가

KeyTrk : 100 ct/key (Key Tracking)

. 100 ct (cent) (1 ST - SemiTone)

가 .

ct/key (50 -

Whole Tone Scale) 200ct/key .

VelTrk : 0 ct (Velocity Tracking)
(Velocity) 가 .

100 ct .

SmpSkp : Auto (Sample Skipping)
Sample Skipping K2500 96Khz 192 Khz .

PlayBackMode : Normal

Normal :
Reverse : ()
Bidirect : .
Noise : .

AltControl : OFF
AltMethod : Switched
가
alternative start Point
가 .

PITCH Page

Edit Prog : PITCH <>Layer: 1 / 1

Coarse : 0 ST	Src1 : OFF
Fine : 0 ct	Depth : 0 ct
FineHz : 0.00 Hz	Src2 : OFF
KeyTrk : 0 ct/key	DptCtl : MWheel
VelTrk : 0 ct	MinDpt : 0 ct
	MaxDpt : 0 ct

<moreALGLAYERKEYMAPPITCHmore>

()

Coarse : 0 ST .

Fine : 0 ct

(1/100) .

FineHz : 0.00 Hz

Herz

KeyTrk : 0 ct/key

VelTrk : 0 ct

(Velocity)

가

100 ct

< ???> -----
Keymap Page KeyTrk , VelTrk Pitch Page KeyTrk , VelTrk
가 ?

→ Key Map Page Sample
KeyMap Page KeyTrk 100 ct/Key (Key)
100ct . ()

Pitch Page (Pitch)
가 Pitch Page KeyTrk 100 ct/Key
(Key) 100 ct
. ()

KeyMap Page KeyTrk
Pitch Page KeyTrk C4
가 가

Src 1 : OFF (Source1)

Depth : 0 ct

Src 2 : OFF (Source 2)

DptCtl : OFF (Depth Control)

MinDpt : 0 ct (Minimum Depth)

MaxDpt : 0 ct (Maximum Depth)

Source 1 - K2500

(Reference Manual)

Source 1 Depth Source 1 (Src 1)

Depth ,

Src 1 Mod Wheel Depth 1200 ct
Modulation Wheel 1200ct , 가
.

Source 2 - 가
1
가 Depth ()
.

> 199 Edit
PITCH Src 2 : LFO 1 DptCtl : Mod Wheel MinDpt : 100 ct
MaxDpt : 1200ct

(100ct)
(1200 ct) .(
LFO 1 .)