

1.K2500/X

K2500 /X (),
K2500 / X Mode .

K2500/X

K2500/X VAST (Variable Architecture Synthesis Technology)

8MB Sound ROM 20MB Sound
ROM(Piano Kit- RMB-P2 , Orchestra Kit – ROM1 , Contemporary Kit – ROM2 : Option
) 가 .

K2500/X 48 가 Stereo Output
(MIX L,R) 8 가 8
4 8 Mono 가 .

K2500/X SIMM(Single In-line Memory Module) 가
Sample RAM 가 CD-ROM,Hard disk
Sample Data . (1997 9
8 30 SIMM 가 16MB Sample RAM 8
128 MB Sample RAM , 1997 9
2 72 SIMM 가 128 MB Sample
RAM 가 RAM .

2 RAM

1	2	RAM
128 MB		128 MB
64 MB	64 MB	128 MB
64 MB		64 MB
32MB		32 MB
16MB	16MB	32 MB
16MB		16 MB
8 MB		8 MB
4 MB	4 MB	8 MB
4 MB		4 MB

128 MB, 32 MB , 8 MB RAM

RAM . 32MB RAM 가 32MB RAM
64 MB RAM
30 RAM SIMM
K2500 가
가 RAM
- .)

K2500/X 가
 RAM P/RAM 250 KB
 가 P/RAM2 Option 1250 KB
 .)
 - K2500 “Battery Voltage is Low “
 가 K2500

K2500

K2500 K2500 X 가 .
 3 AA 가
 K2500 R K2500R 가 가 +
 3

K2500/X 200 Preset Program (Patch,
 Preset, Voice .) 100 Setup , 20
 KB3 Program 가 . - OS KB3 Program
 OS Down K2500/X
 Upgrade . - Disk Mode
 . -

● K2500 / X

K2500/X

K2500/X
 가 .(K2500 R 가 .)

CC Pedal / Breath

CC Pedals/Breath 가 . (2
 1 가 K2500R
 가 .) Volume
 . CC Pedal (Continuous Control Pedal)
 Kurzweil CC-1

CC Pedal 1 Foot (MIDI Control 4)

9 Setup Mode
 CC Pedal 2 CC pedal YAMAHA Breath
 Controller ()
 . CC pedal Breath Controller
 . CC Pedal 2

Breath (MIDI Control 2)

9 Setup Mode

Switch Pedal

4 Switch Pedal Sustain Pedal
(K2500 R 가 .)
Switch Pedal 가 4 가
Dream Theater Rock Group
Jordan Rudess
.
Switch Pedal 1 – Sustain Pedal ()
Switch Pedal 2 – Setup Change (.)
Switch Pedal 3 – Rotary Speaker On/Off (KB3 Mode 가
Rotary Speaker .)
가 .

9 .

Switch Pedal 1 – Sustain Pedal
Switch Pedal 2 – Sostenuuto Pedal
Switch Pedal 3 – Soft Pedal
Switch Pedal 4 – TapTempo

Open Type Close Type 가 가 .
A B
Type
(
..) K2500/X Type
Type K2500
K2500 K2500
(.)

SCSI (SCSI , SCSI Thru)

SCSI SCSI Thru 가 SCSI
CD-ROM Drive Hard Disk , ZIP Drive
. SCSI
(SCSI SCSI SCSI ID 6
- K2500/X SCSI ID 6 K2500 /X
SCSI ID 6 MIDI Mode . –

K2500 SCSI DISK Mode
 .)

MIDI (MIDI In, Out , Thru MIDI Select)
 K2500/X MIDI MIDI
 3 MIDI 가 MIDI In MIDI
 (Sequencer , MIDI Out K2500/X MIDI
 MIDI . (K2500/X
 MIDI Interface MIDI Interface MIDI Out
 K2500 MIDI In K2500 MIDI Out MIDI Interface MIDI In
 .)

MIDI Thru K2500 MIDI In
 . A MIDI 가
 K2500 B MIDI
 Out K2500 MIDI In K2500 MIDI Thru B MIDI In
 A MIDI 가 K2500 B MIDI

가 K2500 MIDI Thru MIDI Thru
 MIDI Out MIDI Select Thru MIDI Thru MIDI Select
 . MIDI Select Out MIDI Thru Thru
 MIDI Select Out MIDI Thru MIDI
 Out K2500 2 MIDI Out 가 . MIDI

Audio Outs (A – L,R B- L,R C- L,R D- L,R Mix – L,R)
 K2500 K2500 Program Output
 가 가 . A(FX)
 가 A
 A, B, C, D A Effect () 가
 B,C,D Effect 가 (DRY) .

가 Multi Track Recorder
 K2500

MIX L,R A,B,C,D 가 MIX ()
 가 MIX L,R
 가 MONO
 MIX L MONO

Headphones

K2500/X
K2500

K2500 R

● K2500 / X

K2500/X

K2500 , Mode , Navigation ,

(K2500/X)

1. (Keyboard)

K2500 76 Semi – Weighted K2500 X

88 Full – Weighted 가

Velocity Channel After Touch

Velocity –

가

가

가

가

,

가

After Touch –

가

After Touch

Key After Touch

Channel After Touch

가

가

Key After touch

After touch 가

(

‘ ,

‘ ,

After touch 가

가

‘ ,

After Touch 가

.) Channel After Touch

After

touch

가

After Touch

가

2. (Large Ribbon)

3

가

MIDI Controller15

9

3. (Pitch Wheel)

가

가

Pitch Wheel

가

9

4. (Modulation Wheel)

MIDI Controller 1

9

5. (Small Ribbon)

가

Channel After Touch

MIDI Controller 121 Aux Bend 1
(.)

.(Aux Bend 1
9

6. (Slider A-H)

K2500

8

KB 3 Mode

Slider A – MIDI Controller 6
Slider B – MIDI Controller 22
Slider C – MIDI Controller 23
Slider D – MIDI Controller 24
Slider E – MIDI Controller 25
Slider F – MIDI Controller 26
Slider G – MIDI Controller 27
Slider H – MIDI Controller 28

9

7. (SW1 , SW 2)

pedal

..).

K2500

.(CC

SW 1

(Arpeggiator)

SW 2

MIDI Controller 29

9

Mode

1. Program Mode

K2500

MIDI

.(

10

.)

2. Setup Mode

K2500

8

Setup

9

.)

Setup

.(Setup

3. Quick Access Mode

10 Setup
Mode
(Quick Access 7 .)

4. Effect Mode

K2500 (Effect)
(Effect) . (Effect 8
.)

5. MIDI Mode

K2500 MIDI Mode
(MIDI Mode 6 .)

6. Master Mode

K2500 Mode . (Master Mode 3
.)

7. Song Mode

K2500 (Play 가)
Mode . (Song Mode 5 .)

8. Disk Mode

K2500 K2500
Mode . (Disk Mode
4 .)

Navigation

1. (LCD)

K2500 K2500
가
.(
.- 6
.)

2. (Soft Button)

6
6

3. / (Chan/Bank Button)

◇ , . (Program Mode ◇

Channel : 1 , Quick Access Mode

◇ Bank : 1
Program Mode

..) Channel

Quick Access Mode

Bank

4. (Edit)

/
(mode Mode
Object Object
)

5. Exit

Exit

1. (Cursor Button)

가) ()
가

2. (Alpha Wheel)

가 가 가 가

3. +,-

+ 가 1 -
가 1

4. (Numeric Key Pad)

가 가
Enter
1, 2, 7 Enter
127
+/-
가 Clear

가)
가..)

3
ABC 가)
(: 1
(: 1 1 A, 2

B, 3 C ..) +/- (Upper/Lower
 .) , . Clear (Space)

5. (Enter) , (Cancel)
 Cancel Enter
 Cancel
 Enter

1. Solo

Solo Setup Mode Zone
 . (Setup 8 Zone
 Zone Setup Zone
 .)
 Setup Setup 8
 .(가 Zone 가 . 8
 5 Setup 5 Zone
 Setup Zone
 . - : Zone , : Mute Zone -)
 Setup Solo
 8
 Zone Solo 가
 . Zone Solo
 Zone Solo

2. Mix down

Mix Down K2500
 (PAN) 5
 Song Mode

3. MIDI Faders

MIDI Fader K2500 8 MIDI
 6 MIDI Mode

4. Record , Play/Pause , Stop

3 K2500 (Record) (Play)
 Record
 Stop Play

- Record Play . (가
 .)
 - . (Song Song
 Mode 가 MISC
 Click :Rec - Cursor
 - Click: Off +,-
 . Program
 .)
 - 가 Stop .(
 Yes
 Save
 .)
 - Play .
 K2500
 K2500 .