





Perform live, in real-time, with others, on the stage.

Designed with advanced functions and rich expressive capabilities, the Stagea let's you perform the way you want. This is the Electone everyone has longed for.



# Real-Time Performance

# The Excitement Begins

The Stagea is all about real-time performance. It provides you, the performer, with the ability to collaborate freely with others in a live situation without having to create data beforehand. Designed with an easy to play and operate user interface, it offers rich musical expressive power. And enhanced functions make sure it can stand up to the most demanding of performance situations.

#### Voices



#### A Wide Palette of Exciting Voices

The Stagea's voice library includes the entire EL Series voice library, which has been refined and enhanced specifically for use with these new Electones. Also included are upgraded and rearranged voice and rhythm patterns from our highly acclaimed tone generator library. It all forms an extensive palette of exciting voices and rhythms with which you can create.

#### **Freedom To Express Yourself**

Utilizing Yamaha's AWM technology and a 4-layer design, the Stagea's cutting-edge tone generator lets you combine instruments in ways that until now have been impossible. This system delivers natural sounding grand pianos, electric guitars, and a wealth of other expressive instruments.

ELS-01 (Standard Model) 415 VOICES
ELS-01C (Custom Model) 509 VOICES



# the Moment You Sit at the Electone

#### Rhythms

#### **Loaded with Cutting-Edge Rhythm Patterns**

Driving high quality percussion voices the library's 274 rhythm patterns cover a wide range of musical genres and deliver stunning rhythm quality.



ELS-01 (Standard Model) ELS-01C (Custom Model) EATTERNS

#### **Variety and Performance**

The Stagea's extensive rhythm library and its ability to change rhythms at a moment's notice leaves you free to explore wherever your inspiration may take you, and create some truly exciting performances along the way.



Patterns Patterns Patterns Patterns

#### **Registration Menu**

## From Pops to Symphonic, a Wide Variety of Registrations for Each Genre

With the ELS-01's 240 registrations (voices and rhythms combined) and the ELS-01C's 300 registrations, its easy to recall the voices and rhythms that are appropriate for the type of music you want to play anytime, anywhere.

ELS-01 (Standard Model) **240 PATTERNS**ELS-01C (Custom Model) **300 PATTERNS** 







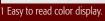


#### Touch Panel LCD

#### **Easy-To-Read LCD Puts You in Direct Control**

Easy to view head on or from an angle the 6.5-inch color LCD is touch sensitive to allow direct access to parameter controls from the screen.







2 All operations can be carried out on the touch panel.



#### **Data Dial Works With the Display**

Used in combination with the touch panel, the data dial offers quick and precise control.

#### **Effects**

#### **Effects Add That Extra Something**

The Stagea includes an effects section that features 183 effect variations divided into 15 categories.

And for increased playability, two effects can be combined to create even more variations.



15 CATEGORIES
183 VARIATIONS

# Electone STAGEA.



### **Specifications**

TONE GENERATION			Electone STAGEA ELS-01	Electone STAGEA ELS-01C
VEVDOADD			AWM (4)	AWM (4) + VA + Organ Flutes
KEYBOARD	Keyboard Type		Upper: 49 keys (C - C), Lower: 49 k Standard (FS)	(C - C), Pedal: 20 keys (C - G)  Custom (FSV)
	Initial Touch		Upper, Lo	` '
	After Touch		Upper, Lower	Upper, Lower, Pedal
	Horizontal Touch		_	Upper, Lower
REGISTRATION	Registration Menu		240	300
	Registration Memory		M. (Memory), 1	- 16, D. (Disable)
	Registration Shift		Shift, Jump, User (80)	
/OICE	Voice Sections		Upper 1, Upper 2, Lead 1, Lead 2, Lower 1, Lower 2, Pedal 1, Pedal 2  STRINGS. BRASS. WOODWIND. TUTTI. PAD. SYNTH. PIANO. ORGAN.	
	Voice Buttons Upper/Lower		STRINGS, BRASS, WOODWIND, TU PERCUSSION, GUITAR, CHO	
		Lead	VIOLIN, SYNTH, FLUTE, TRUMPET,	VIOLIN, SYNTH, FLUTE, TRUMPET,
			USER 1, TO LOWER (Lead 1),	VA-ACOUSTIC, VA-VIRTUAL,
			SOLO (Lead 2)	VA-ELECTRONIC, VA-CUSTOM,
		Pedal	CONTRABASS, ELEC. BASS, TIMPAN	USER 1, TO LOWER (Lead 1), SOLO (Lead 2)
	Preset Voice	I Guai	415	509 (including VA Voices)
	User Voice		AWM: 16	AWM:16, VA: 6
	Organ Flute Voice			Type: Sine, Vintage
				Footage: 16', 5 1/3', 8', 4', 2 2/3', 2', 1 3/5', 1 1/3', 1' Attack: 4', 2 2/3', 2', Length, Response
			_	Effect: XG Rotary Sp, Rotary Sp 1 - 5, 2Way Rot Sp, Dual Rotsp 1 - 2,
				Dist+Rot Sp, Odrv+Rot Sp, Amp+Rot Sp, Dist+2Rot Sp,
	Potony Cooker Control		0.00 00.711	Odrv+2Rop Sp, Amp+2Rot Sp, OFF
FFECT/CONDITION	Rotary Speaker Control Sustain		2.69 - 39.7 H Upper (Knee), Loi	* * *
LUI/GUNDITIUN	Reverb		Type: Hall 1 - 3, M, L, Room 1 - 4, S, M, L, Stage 1 - 2, Plate 1 - 2,	<b>Type:</b> Hall 1 - 3, M, L, Room 1 - 4, S, M, L, Stage 1 - 2, Plate 1 - 2,
			White Room, Tunnel, Canyon, Basement, XG Hall 1 - 2, XG Room 1 - 3,	White Room, Tunnel, Canyon, Basement, XG Hall 1 - 2, XG Room 1 - 3
			XG Stage 1 - 2, XG Plate, GM Plate	XG Stage 1 - 2, XG Plate, GM Plate
			<b>Depth:</b> Upper 1 - 2, Lower 1 - 2, Lead 1 - 2, Pedal 1 - 2, Percussion,	<b>Depth:</b> Upper 1 - 2, Lower 1 - 2, Lead 1 - 2, Pedal 1 - 2, Percussion, Accompaniment, Keyboard Percussion
			Accompaniment, Keyboard Percussion	Upper Organ Flute, Lower Organ Flute
	Effects			nger, Phaser, Tremolo/Auto Pan, Rotary Speaker, Distortion,
RHYTHM	Rhythm Buttons			cer, Pitch Change, Miscellaneous, Thru S, R&B, LATIN, WORLD MUSIC, BALLAD, ROCK, DANCE, USER 1, USER 2
VULLUM	Preset Rhythm Pattern		WARDH, WALIZ, SWING & JAZZ, FOR	
	Parts		Main Drum, Add Drum	
	Sections		Intro 1 - 3, Ending 1 - 3, Main/Fill In A - D, Break, Auto Fill	
CCOMPANIMENT	Accompaniment Parts		Chord 1, Chord 2, Pad, Phrase 2	
	Auto Bass Chord		OFF, Single Finger, Fingered Chord, Custom A.B.C. <b>Memory:</b> Lower, Pedal	
	Melody On Chord		OFF, 1, 2, 3, Knee	
PROGRAMS	Voice Edit		0	
	Rhythm Pattern Program		0	
	Rhythm Sequence Program		SEQ. 1-4 (Rhythm and	Registration program)
	Keyboard Percussion		Preset 1-2	, User 1-8
CONTROLS	Footswitch	Left	Rhythm: Stop, Break, Main A-D, Intro 1-3, Ending 1-3 Glide: Upper 1,2, Lower 1, 2, Lead 1, 2, Glide Time Rotary Speaker Speed	
		Diahi	Registration Shift	
	Expression Pedal	Right	negistation sinit	
	2nd Expression Pedal		Pitch Bend, Tempo	Pitch Bend, Tempo
	Ziiu Expression Feuai		(set only, not controlled)	ritali Beliu, Tellipo
	Knee Lever		Sustain (Upper/Lower), M.O.	C. Lead Slide, Solo (Lead 2)
	Transpose		-6 – +6	
	Pitch		A= 427.2 – 452.6 Hz	
	MIDI Control		0	
	MIDI COMUU		POWER on/off, MASTER VOLUME	
	Main Controls		POWER on/off, M	IASTER VOLUME
			POWER on/off, M Song Select: Stop, Play, Custor	
	Main Controls			n Play, Rec, Pause, Fast Forward,
	Main Controls		Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song	n Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) p Name, Remaining Memory Format,
	Main Controls		Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, S	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete,
	Main Controls M.D.R.		Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, S Convert ELS→EL, Conver	n Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) g Name, Remaining Memory Format, Song Delete, XG Song Delete, t EL→ELS, Convert To XG
	Main Controls		Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, S Convert ELS→EL, Conver Language (English/Japanese), Tou	n Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) g Name, Remaining Memory Format, Gong Delete, XG Song Delete, t EL→ELS, Convert To XG uch Panel Sound, LCD Brightness,
	Main Controls M.D.R.		Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, S Convert ELS→EL, Conver	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, t EL→ELS, Convert To XG uch Panel Sound, LCD Brightness,
	Main Controls M.D.R.  Utility		Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, S Convert ELS—EL, Conver Language (English/Japanese), Tou Mic. (Reverb/Vo	m Play, Rec, Pause, Fast Forward, stion Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, tEL—ELS, Convert To XG uch Panel Sound, LCD Brightness, slume), Initialize
	Main Controls M.D.R.  Utility		Song Select: Stop, Play, Custor Rewind, Folder Select, Registre Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, S Convert ELS—EL, Convert Language (English/Japanese), Tou Mic. (Reverb/Vo VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM,	n Play, Rec, Pause, Fast Forward, stion Edit, Tempo (50 – 200%)  ) Name, Remaining Memory Format, song Delete, XG Song Delete, t EL—ELS, Convert To XG sch Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B. C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM,
	Main Controls M.D.R.  Utility		Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, X Convert ELS.—EL, Conver Language (English/Japanese), Tou Mic. (Reverb/Vo VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM,	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%)  Name, Remaining Memory Format, Song Delete, XG Song Delete, ELE.—ELS, Convert To XG sich Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM,
	Main Controls M.D.R.  Utility		Song Select: Stop, Play, Custor Rewind, Folder Select, Registre Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, S Convert ELS—EL, Convert Language (English/Japanese), Tou Mic. (Reverb/Vo VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM,	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%)  Name, Remaining Memory Format, Song Delete, XG Song Delete, EEL—ELS, Convert To XG  Ich Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES,
OTHERS.	Main Controls M.D.R.  Utility  Display Select		Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, X Convert ELS—EL, Conver  Language (English/Japanese), Tou Mic. (Reverb/Vo  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, t EL→ELS, Convert To XG cch Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED
OTHERS	Main Controls M.D.R.  Utility	Power Amplifiers	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, X Convert ELS.—EL, Conver Language (English/Japanese), Tou Mic. (Reverb/Vo VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM,	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, t EL→ELS, Convert To XG cch Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED
OTHERS	Main Controls M.D.R.  Utility  Display Select	Power Amplifiers Speakers	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, XG Convert ELS—EL, Conver  Language (English/Japanese), Tou Mic. (Reverb/Vo  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, song Delete, XG Song Delete, t EL→ELS, Convert To XG cth Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED
DTHERS	Main Controls M.D.R.  Utility  Display Select	<u></u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, X Convert ELS—EL, Conver  Language (English/Japanese), Tou Mic. (Reverb/Vo  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, tEL—ELS, Convert To XG the Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4
DTHERS	Main Controls M.D.R.  Utility  Display Select  LCD Display  Sound System	<u></u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, XG Convert ELS.—EL, Conver Language (English/Japanese), Tou Mic. (Reverb/Vo VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB 50W x 2 Cone: 13 cm x 2.5 cm x 2 Monitor speaker: 6.6 cm x 2	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, tEL—ELS, Convert To XG uch Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4 Monitor speaker: 6.6 cm x 2
OTHERS	Main Controls M.D.R.  Utility  Display Select  LCD Display  Sound System	<u></u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, X Convert ELS.—EL, Conver  Language (English/Japanese), Tou Mic. (Reverb/Vo VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB 50W x 2 Cone: 13 cm x 2.5 cm x 2 Monitor speaker: 6.6 cm x 2	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, EEL—ELS, Convert To XG uch Panel Sound, LCD Brightness, Journe), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILLITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4 Monitor speaker: 6.6 cm x 2 SmartMedia card slot, Floppy disk slot
OTHERS	Main Controls M.D.R.  Utility  Display Select  LCD Display  Sound System	<u></u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, X Convert ELS—*EL, Conver  Language (English/Japanese), Tou Mic. (Reverb/Vo  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB  50W x 2  Cone: 13 cm x 2.5 cm x 2  Monitor speaker: 6.6 cm x 2  SmartMedia card slot  PHONES (2), AUX OUT: L/L+R (standard phone),	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%)  ) Name, Remaining Memory Format, Song Delete, XG Song Delete, tEL—ELS, Convert To XG  ich Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4 Monitor speaker: 6.6 cm x 2  SmartMedia card slot, Floppy disk slot PHONES (2), AUX OUT: L/L+R (standard phone),
DTHERS	Main Controls M.D.R.  Utility  Display Select  LCD Display  Sound System	<u></u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, X Convert ELS—EL, Conver  Language (English/Japanese), Tou Mic. (Reverb/Vo  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB 50W x 2  Cone: 13 cm x 2.5 cm x 2  Monitor speaker: 6.6 cm x 2  SmartMedia card slot  PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA),	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, t EL→ELS, Convert To XG ch Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTEMP ROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4 Monitor speaker: 6.6 cm x 2 SmartMedia card slot, Floppy disk slot PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA),
DTHERS	Main Controls M.D.R.  Utility  Display Select  LCD Display  Sound System	<u></u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, X Convert ELS → EL, Conver  Language (English/Japanese), Tou Mic. (Reverb/Vo  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB  50W x 2  Cone: 13 cm x 2.5 cm x 2  Monitor speaker: 6.6 cm x 2  SmartMedia card slot  PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone),	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, tEL—ELS, Convert To XG to Panel Sound, LCD Brightness, alume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4 Monitor speaker: 6.6 cm x 2  SmartMedia card slot, Floppy disk slot PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone),
OTHERS	Main Controls M.D.R.  Utility  Display Select  LCD Display  Sound System	<u></u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, X Convert ELS.—EL, Conver  Language (English/Japanese), Tou Mic. (Reverb/Vo VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB 50W x 2  Cone: 13 cm x 2.5 cm x 2 Monitor speaker: 6.6 cm x 2  SmartMedia card slot PHONES (2), AUX UTI: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE,	m Play, Rec, Pause, Fast Forward, attion Edit, Tempo (50 – 200%)  Name, Remaining Memory Format, Song Delete, XG Song Delete, IEL—ELS, Convert To XG  sch Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4 Monitor speaker: 6.6 cm x 2  SmartMedia card slot, Floppy disk slot  PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE (2),
DTHERS	Main Controls M.D.R.  Utility  Display Select  LCD Display  Sound System	<u></u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, X Convert ELS → EL, Conver  Language (English/Japanese), Tou Mic. (Reverb/Vo  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB  50W x 2  Cone: 13 cm x 2.5 cm x 2  Monitor speaker: 6.6 cm x 2  SmartMedia card slot  PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone),	m Play, Rec, Pause, Fast Forward, attion Edit, Tempo (50 – 200%)  Name, Remaining Memory Format, Song Delete, XG Song Delete, IEL—ELS, Convert To XG sond Delete, XG Song Delete, Song Delete, XG Song New York Song Delete, XG Song New York Song Delete, XG Song New York Song New
DTHERS	Main Controls M.D.R.  Utility  Display Select  LCD Display  Sound System	<u></u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, XG Song Copy, X Convert ELS.—*EL, Conver  Language (English/Japanese), Tou Mic. (Reverb/Vo  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB  50W x 2  Cone: 13 cm x 2.5 cm x 2  Monitor speaker: 6.6 cm x 2  SmartMedia card slot  PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE, OPTICAL OUT, MIC./LINE IN	m Play, Rec, Pause, Fast Forward, attion Edit, Tempo (50 – 200%)  Name, Remaining Memory Format, Song Delete, XG Song Delete, tEL—tELS, Convert To XG  Ich Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4 Monitor speaker: 6.6 cm x 2  SmartMedia card slot, Floppy disk slot  PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE (2), OPTICAL OUT, MIC./LINE IN
DTHERS	Main Controls M.D.R.  Utility  Display Select  LCD Display Sound System  Storage Connectors	<u>-</u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, XG Song Copy, X Convert ELS—*EL, Conver  Language (English/Japanese), Tou Mic. (Reverb/Vo  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB  50W x 2  Cone: 13 cm x 2.5 cm x 2  Monitor speaker: 6.6 cm x 2  SmartMedia card slot  PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE, OPTICAL OUT, MIC./LINE IN (jack, switch, and volume control)	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, tEL—ELS, Convert To XG ich Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8  Dome: 2.5 cm x 4  Monitor speaker: 6.6 cm x 2  SmartMedia card slot, Floppy disk slot  PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Le/Vel Fixed, RCA), AUX IN: Le/Vel Fixed, RCA), MIDI IN/OUT, USB TO HOST, USB TO DEVICE (2), OPTICAL OUT, MIC./LINE IN (jack, switch, and volume control)
THERS	Main Controls M.D.R.  Utility  Display Select  LCD Display Sound System  Storage Connectors	<u>-</u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, XG Song Copy, XG Song Copy, XG Convert ELS—FLL, Conver Language (English/Japanese), Tou Mic. (Reverb/Vo VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB  50W x 2  Cone: 13 cm x 2.5 cm x 2  Monitor speaker: 6.6 cm x 2  SmartMedia card slot  PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE, OPTICAL OUT, MIC./LINE IN (jack, switch, and volume control)	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, tEL—ELS, Convert To XG ich Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4 Monitor speaker: 6.6 cm x 2  SmartMedia card slot, Floppy disk slot  PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE (2), OPTICAL OUT, MIC./LINE IN (jack, switch, and volume control)
)THERS	Main Controls M.D.R.  Utility  Display Select  LCD Display Sound System  Storage Connectors	<u>-</u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Song Copy, XG Song Copy, XG Song Copy, XG Convert ELS—EL, Conver Language (English/Japanese), Tou Mic. (Reverb/Vo Woice Display, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PAITEN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB 50W x 2  Cone: 13 cm x 2.5 cm x 2  Monitor speaker: 6.6 cm x 2  SmartMedia card slot PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE, OPTICAL OUT, MIC./LINE IN (jack, switch, and volume control)  90W 1229 x 574 x 1017	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, t EL—ELS, Convert To XG ch Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4 Monitor speaker: 6.6 cm x 2  SmartMedia card slot, Floppy disk slot PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE (2), OPTICAL OUT, MIC./LINE IN (jack, switch, and volume control) 105W 1229 x 574 x 1017
)THERS	Main Controls M.D.R.  Utility  Display Select  LCD Display Sound System  Storage Connectors  Power Consumption Dimensions (W x D x H)	<u>-</u>	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Convert ELS.—EL, Conver Language (English/Japanese), Tou Mic. (Reverb/Vo Wolce Display, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB 50W x 2 Cone: 13 cm x 2.5 cm x 2 Monitor speaker: 6.6 cm x 2  SmartMedia card slot PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE, OPTICAL OUT, MIC./LINE IN (jack, switch, and volume control) 90W 1229 x 574 x 1017 (1276 with Music Rest) mm	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, tEL—ELS, Convert To XG to Panel Sound, LCD Brightness, slume), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4 Monitor speaker: 6.6 cm x 2  SmartMedia card slot, Floppy disk slot PHONES (2), AUX OUT: L/L+R (standard phone), L/L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE (2), OPTICAL OUT, MIC./LINE IN (jack, switch, and volume control)  105W  1229 x 574 x 1017 (1276 with Music Reat) mm
DTHERS	Main Controls M.D.R.  Utility  Display Select  LCD Display Sound System  Storage Connectors  Power Consumption Dimensions (W x D x H)	Speakers	Song Select: Stop, Play, Custor Rewind, Folder Select, Registra Tools: Repeat Setting, Change Song Song Copy, XG Convert ELS.—EL, Conver Language (English/Japanese), Tou Mic. (Reverb/Vorticle) William (Reverb/Vorticle) William Partenn Program, FOOTSWITCH, UTILITY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEQUENCE PROGRAM, ROTARY SP SPEED  800 x RGB 50W x 2  Cone: 13 cm x 2.5 cm x 2  Monitor speaker: 6.6 cm x 2  SmartMedia card slot PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE, OPTICAL OUT, MIC, /LINE IN (jack, switch, and volume control) 90W 1229 x 574 x 1017 (1276 with Music Rest) mm 100.0 kg	m Play, Rec, Pause, Fast Forward, ation Edit, Tempo (50 – 200%) y Name, Remaining Memory Format, Song Delete, XG Song Delete, EEL—ELS, Convert To XG uch Panel Sound, LCD Brightness, Journe), Initialize  VOICE DISPLAY, A.B.C./M.O.C., MDR, FOOTSWITCH, UTILLTY, INTERNET, VOICE EDIT, RHYTHM PATTERN PROGRAM, RHYTHM SEOUENCE PROGRAM, U. ORGAN FLUTES, L. ORGAN FLUTES, ROTARY SP SPEED  x 480 dots  70W x 2  Cone: 13 cm x 8 Dome: 2.5 cm x 4 Monitor speaker: 6.6 cm x 2  SmartMedia card slot, Floppy disk slot PHONES (2), AUX OUT: L/L+R (standard phone), L/R (Level Fixed, RCA), AUX IN: L/L+R (standard phone), MIDI IN/OUT, USB TO HOST, USB TO DEVICE (2), OPTICAL OUT, MIC./LINE IN (jack, switch, and volume control)  105W 1229 x 574 x 1017 (1276 with Music Reat) mm 109.0 kg 915 x 365 x 618 mm, 12.1 kg

