CARLSBRO

CDP100
Digital Piano

OWNER'S MANUAL

Thank you for purchasing the CDP100
We recommend that you read this manual carefullyso that you can fully take advantage of the advanced and convenient function of CDP100.We also recommend that you keep this manual in a safe and handy place for future reference.

Thank you very much for purchasing the Digital Piano.

We recommend that you read this manual carefully so that you can fully take advantage of the advanced and convenient functions of the instrument.
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Main Features

88 Note Keyboard With Graded Hammer Action

300 Built In Sounds / 100 Rhythm

Digital Metronome & Tempo

Transpose / Tune

Digital Reverb

Headphone Output

USB MIDI Interface

Included Accessories
• Owner's Manual, Music Rest, Screws set, Power cord

CONTENTS

PRECAUTIONS

PLEASE READ CAREFULLY BEFORE PROCEEDING
Please keep this manual in a safe and handy place for future reference.

Always follow the basic precautions listed below to avoid the possibility of serious injury or even death from electrical shock, short-circuiting, damages, fire or other hazards. These precautions include, but are not limited to, the following:

Power Supply/AC Power Adaptor

- Do not place the power cord near heat sources such as heaters or radiators. Also, do not excessively bend or otherwise damage the cord, or place heavy objects on it.
- Only use the voltage specified as correct for the instrument. The required voltage is printed on the name plate of the instrument.
- Use the specified adaptor (page 20) only. Using the wrong adaptor can result in damage to the instrument or overheating.
- Check the electric plug periodically and remove any dirt or dust which may have accumulated on it.

Do Not Open

- This instrument contains no user-serviceable parts. Do not open the instrument or attempt to disassemble or modify the internal components in any way. If it should appear to be malfunctioning, stop use immediately and have it inspected by qualified service personnel.

Handling Caution

- Do not insert a finger or hand in any gaps on the instrument.
- Never insert or drop paper, metallic, or other objects into the gaps on the panel or keyboard. This could cause physical injury to you or others, damage to the instrument or other property, or operational failure.
- Do not rest your weight on, or place heavy objects on the instrument, and do not use excessive force on the buttons, switches or connectors.
- Do not use the instrument/device or headphones for a long period of time at a high or uncomfortable volume level, as this can cause permanent damage to your hearing.

Water / Fire Warning

- Do not expose the instrument to rain, use it near water or in damp or wet conditions, don't place on it any containers (such as vases, bottles or glasses) containing liquids which might spill into any openings. If any liquid such as water seeps into the instrument, turn off the power immediately and unplug the power cord from the AC outlet. Then have the instrument inspected by qualified service personnel.
- Never insert or remove an electric plug with wet hands.
- Do not put burning items, such as candles, on the unit. A burning item may fall over and cause a fire.

Location / Placement

- Do not place the instrument in an unstable position where it might accidentally fall over.
- Before moving the instrument, remove all connected cables, to prevent damage to the cables or injury to anyone who might trip over them.
- When setting up the product, make sure that the AC outlet you are using is easily accessible. If some trouble or malfunction occurs, immediately turn off the power switch and disconnect the plug from the outlet. Even when the power switch is turned off, electricity is still running to the product at the minimum level. When you are not using the product for a long time, make sure to unplug the power cord from the AC outlet.
- Use only the stand designed for the instrument. When attaching the stand or rack, use the provided screws only. Failure to do so could cause damage to the internal components or result in the instrument falling over.

Always turn the power off when the instrument is not in use.
Even when the [ ] (Standby/On) switch is in standby status (power lamp is off), electricity is still flowing to the instrument at the minimum level.
When you are not using the instrument for a long time, make sure you unplug the power cord from the wall AC outlet.

> Be careful not to confuse any of the parts, and be sure to install all parts in the correct direction.
  Please assemble according to the sequence given below.

> Use only the original screws when assembling the stand. Use of any other screws may result in an inadequate assembly that may cause damage to both the keyboard stand and the pedal unit.

> Always use the pedal unit properly installed on the specified keyboard stand. Also make sure to unplug the pedal cord when putting the instrument on a desk or table, since leaving it connected can damage the pedal unit.

> Protect the floor by placing a mat or a rug underneath the pedals.
  The pedals may damage the floor after an extended period of time.

> Make sure the stand is sturdy and safe, and all screws have been tight and firm before use. If not, the stand may overturn, the keyboard may drop, or may result in injury to the user.

> To disassemble, reverse the assembly sequence given below.
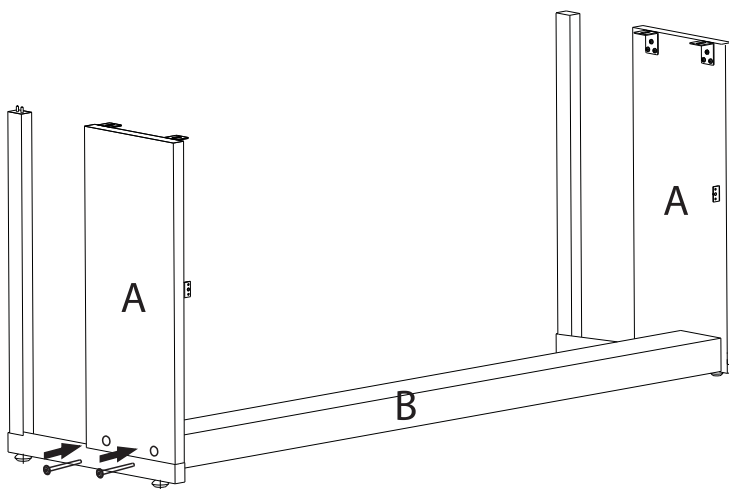
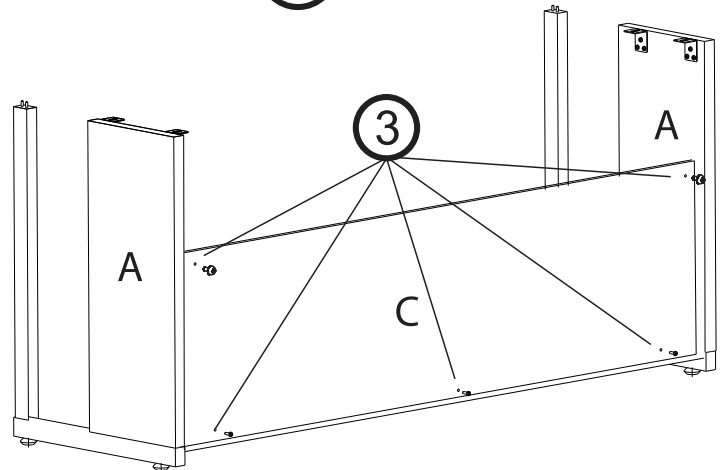**1** Attach the side board A with B with four long screws.

2 Important: The bottom screw must level to floor, before Play
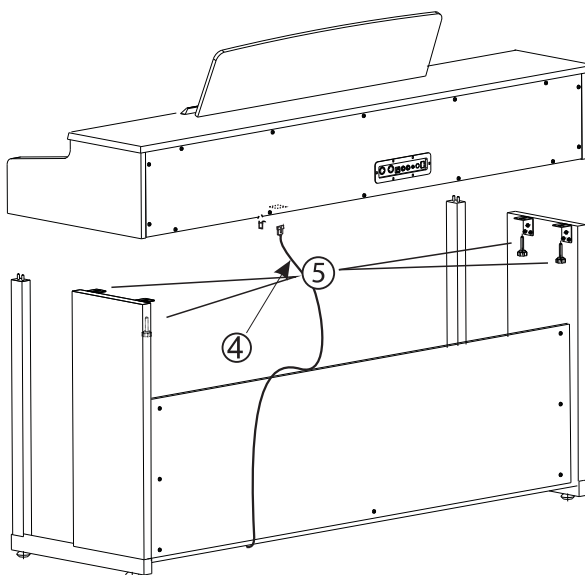
Level to floor

A

A

B
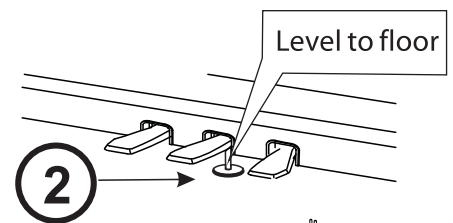
3 Attach the side board A with C with five screws.

A

C

A

4 Attach the side board A with C with five screws.

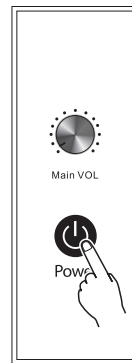**5** Connect the pedal cable to piano (Position: Bottom of the piano)

OPERATION

POWER ON/OFF

1. Connect the power adaptor to the DC IN jack.
2. Plug the power adaptor into an AC outlet.
3. Flip the switch to turn on the power.
   The LED display lights up. To turn off the
   power, flip this switch again.

   Att: Piano will be turned off when without playing after one hour

VOLUME CONTROL

When you start playing, use the [MASTER VOLUME]
slider to adjust the volume of the entire keyboard
sound.

VOICE SELECTION

To Select A Voice:
Hold and press the [Function] button, light on, then press any white key from A1 to A2which with eight
voices for direct selection.(Bulit in 300 voices details you can refer to Page 9-10).

Press any of the white keys

FUNCTION   Hold and Press

A1   A2
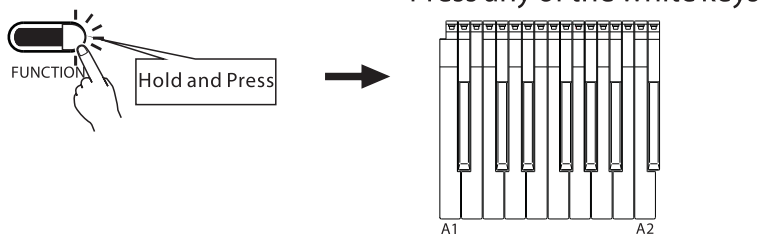
To select other voice you can hold and press the [Function] button, light on, then press key B2 (B2 for -)
or key C2(C2 for +),Voices list you can refer to Page 9-10 .

FUNCTION   Hold and Press

B2 C2
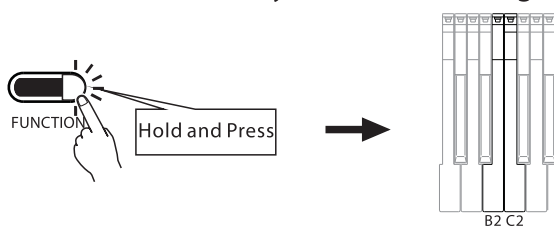
TOUCH

This Digital Piano has 3 different touch presets. To adjust the key touch
to your preference press and hold the [FUNCTION] button and press the [TOUCH] key E3,F3
to select the touch u prefer.

FUNCTION   Hold and Press

E3 F3
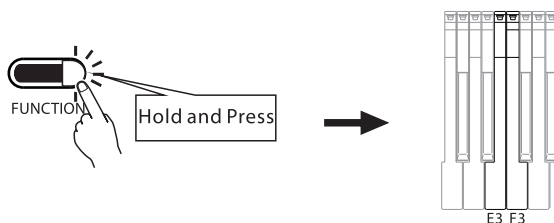
TRANSPOSE

This Digital Piano has built in Transpose function with the adjustable range-12----+12.
You can adjust the level by Holding the [FUNCTION] Then press the key of A4,G3 to go up
or down the range .

FUNCTION Hold and Press ➡️

G3 A4
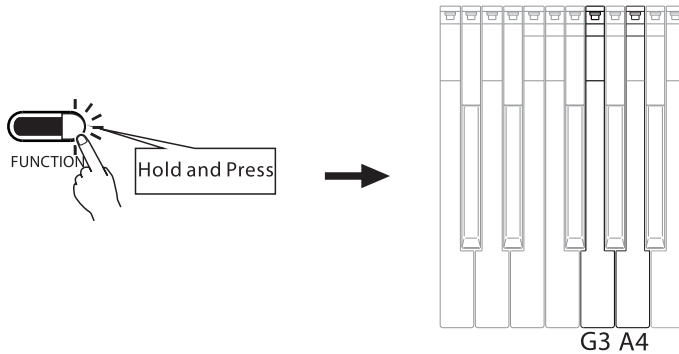
TUNE

This Digital Piano has built in Tune function with the adjustable range-50----+50.
You can adjust the level by Holding the [FUNCTION] Then press the key of C4 or B4 to go up
or down the range .

FUNCTION Hold and Press ➡️

B4 C4

RHYTHM

This Digital Piano has built in100 different type of Rhythm for selection , You can select the rhythm by
Holding [FUNCTION] ,and press any keys between D2 to D3, after selected t hen press [Play/Stop] to play
the rhythm.If you want to make you playing more interestingly . You can select the function of Chord、
Fill in、Intro/Ending on the panel

FUNCTION Hold and Press ➡️

D2   D3
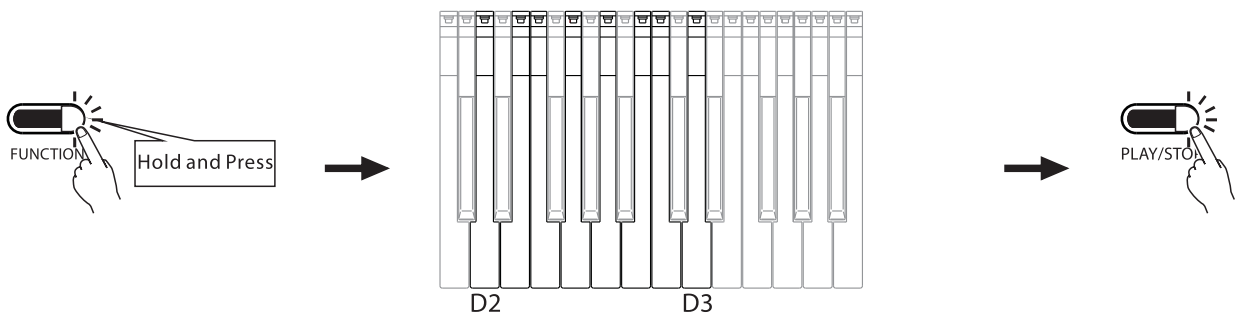
➡️ PLAY/STOP

OPERATION

METRONOME

This Digital Piano has built in METRONOME function with the BEATS:1/4,2/4,3/4,4/4
You can adjust the BEAT by Holding the [METRONOME/RHYTHM] Then press the key of B6 to
E6 , after selected , then press [Play/Stop] to play the metronome.

METRONOME/RHY... | Hold and Press → B6   E6 | Release after selected → PLAY/STOP
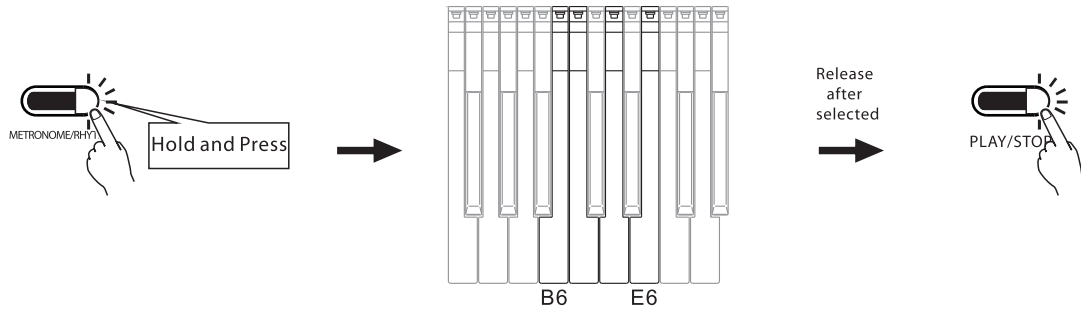
TEMPO
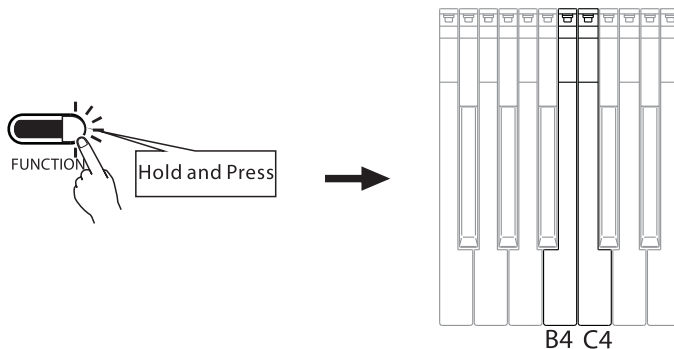
This Digital piano has built - in tempo function with the adjustable range 50--240.
You can adjust the level by holding the [METRNONE] ,and press the key of F6 or G6
（F6 for up and G6 for down the tempo range）

METRONOME/RH...M | Hold and Press → F6 G6 → PLAY/STOP
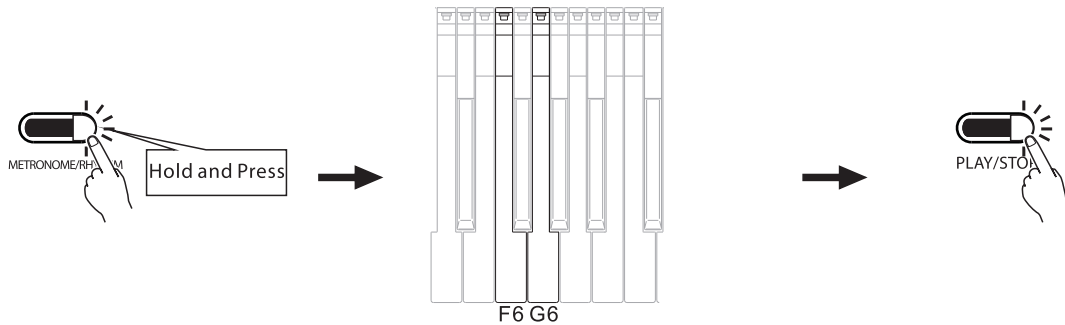
REVERB

This Digital Piano has built in REVERB function .
you can Turn on the Reverb by Holding [FUNCTION] then press key of C8 to turn on the
reverb,pres B8 to turn off the reverb.

FUNCTIO... | Hold and Press → B8 C8
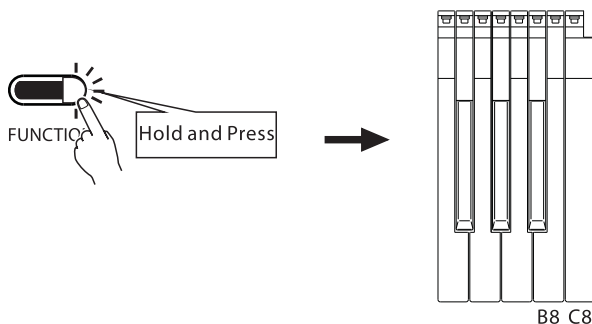
CHORUS

This Digital Piano has built in CHORUS function . You can Turn on the CHORUS by Holding [FUNCTION] then press key of G7 to turn on the CHORUS , pres A8 to turn off the CHORUS .

FUNCTION Hold and Press

G7 A8
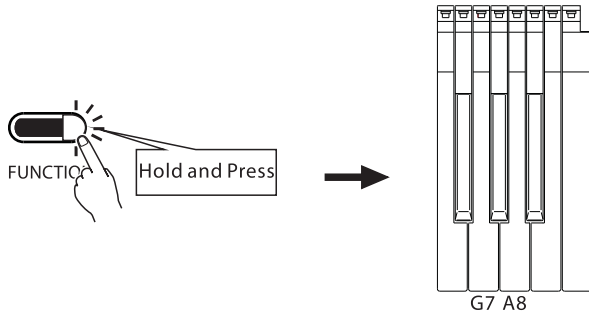
DOUBLE KEYBOARD

This Digital Piano has built in DOUBLE KEYBOARD If you want turn on the function by Holding [FUNCTION] and press F7 to turn on the function and E7 to turn off the function.

FUNCTION Hold and Press

E7 F7
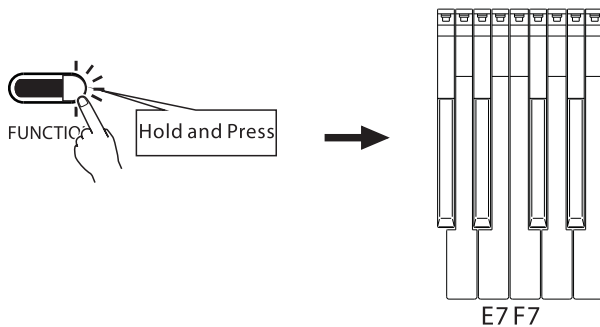
Dual Sound

This Digital Piano has built - in Dual Sound If you want turn on the function by Holding [FUNCTION] and press D7 to turn on the function and C7 to turn off the function.

FUNCTION Hold and Press

C7 D7
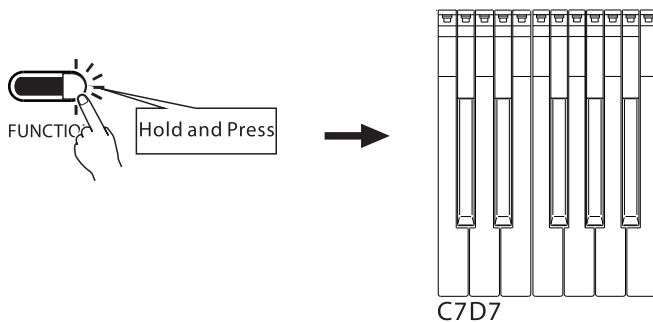
OPERATION

DEMO

This Digital Piano has built in DEMO function. If you want turn on the function by Holding [FUNCTION] and press B7 to turn on the function and A7 to turn off the function. You can switch to next DEMO by Holding [FUNCTION] and key of B2,C2.

FUNCTION   Hold and Press   →

A7B7
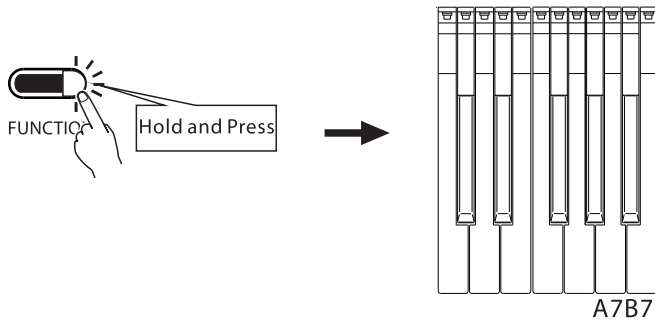
RECORD/PALY

This Digital Piano has built-in RECORD/PLAY. If you want turn on the RECORD function, Hold [FUNCTION] and press G5 to turn on the function ,press again to stop recording. if you sound clip want to play the recorded, you can Hold [FUNCTION] and press A6 , piano will play the recorded sound clip.

FUNCTION   Hold and Press   →

G5A6
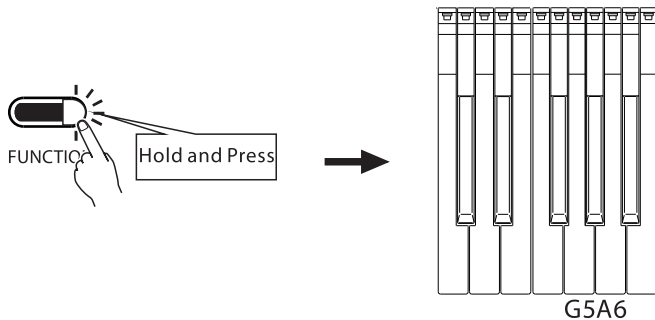
ACCOMPANY VOLUME

This Digital Piano has built in ACCOMPANY VOLUME. If you want to adjust the accompany volume when rhythm on, you can hold and [FUNCTION] and press D4(turn down the volume) or E4(turn up the volume) to reach to your favorite level.

FUNCTION   Hold and Press   →

D4 E4
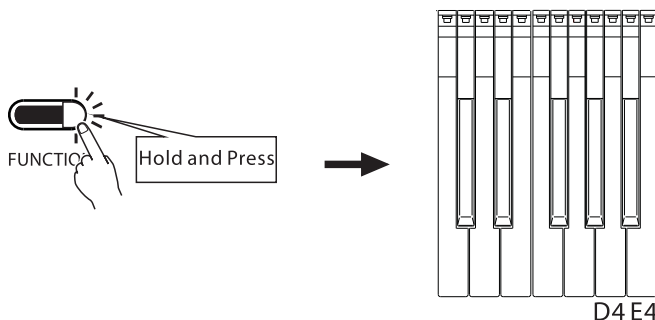
OPERATION

MIC

This Digital Piano has built-in MIC function which the position on the back of the piano.U will find the Jack printed with 'MIC' If you want to adjust the VOLUME,you can use the slider next to the MIC jack.

Volume   MIC
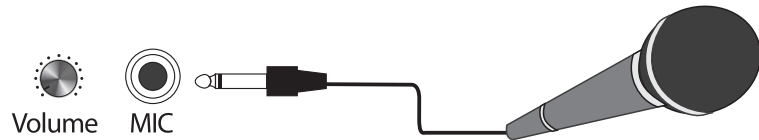
HEADPHONE

This Digital Piano has built in HEADPHONE function which the position on the left side bottom of the piano. Connect the headphone to the Jack.Do not use the headphone in high volume for long time.

HEADPHONE
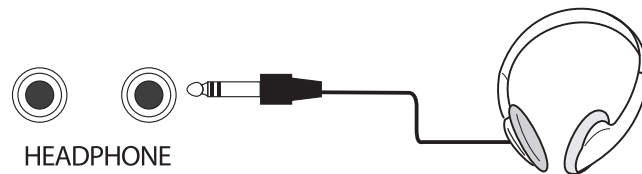
USING THE 3 PEDAL UNIT (optional)

This Digital Piano has ports to plug in the 3 pedal unit LP-65.
After assembling the 3 pedal unit LP-65, plug the pedal connector jack into the [PEDAL UNIT] socket at the bottom of the piano.
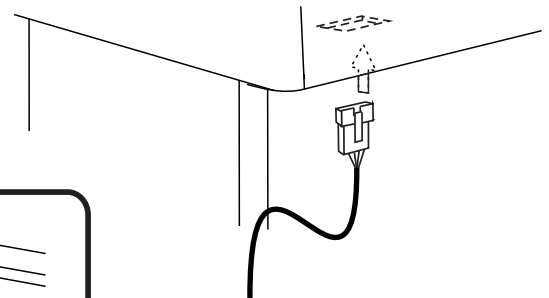
Damper(Right)pedal
 The damper pedal function in the same way was a damper pedal on an acoustic piano.When the damper pedal is stomped,notes sustain longer.Releasing the pedal immediately stops(damps)any sustained notes.
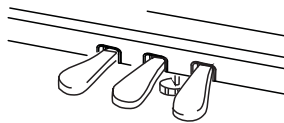
Sostenuto(center)pedal
 If you play a note or chord on the keyboard and stomp the sostenuto pedal while the note(s)are hold,those notes will sustain as long as you hold the pedal ,but all subsquently played notes will not be dudtsined.
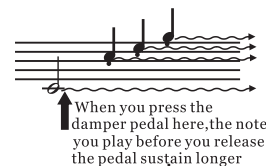
Soft (Left)pedal
 The soft pedal reduces the volume and slightly stomped changes the timbre of notes played while the pedal is pressed. The soft pedal will not affect notes that are already playing when it is stomped.

When you press the damper pedal here,the notes you play before you release the pedal sustain longer

When you press the sostenuto pedal here while holding the note,the note will sustain as long as you hold the pedal

8
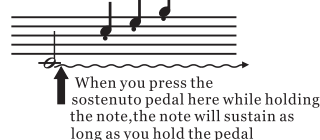
VOICE LIST

NO.	Name	Name on Display	NO.	Name	Name on Display	NO.	Name	Name on Display
1	Acoustic Grand Piano	GrandPno	51	Synth Strings 1	Str Syn1	101	FX 5 (brightness)	Bright
2	Bright Acoustic Piano	BritePno	52	Synth Strings 2	Str Syn2	102	FX 6 (goblins)	Goblin
3	Electric Grand Piano	E.G.Pno	53	Choir Aahs	ChoirAah	103	FX 7 (echoes)	Echo
4	Honky-tonk Piano	HnkyTonk	54	Voice Oohs	VoiceOoh	104	FX 8 (sci-fi)	Sci-Fi
5	Electric Piano1	ElecPno1	55	Synth Voice	VoiceSyn	105	Sitar	Sitar
6	Electric Piano2	ElecPno2	56	Orchestra Hit	Orch Hit	106	Banjo	Banjo
7	Harpsichord	Harpschd	57	Trumpet	Trumpet	107	Shamisen	Shamisen
8	Clavichord	Clavi	58	Trombone	Trombone	108	Koto	Koto
9	Celesta	Celesta	59	Tuba	Tuba	109	Kalimba	Kalimba
10	Glockenspiel	Glocken	60	Muted Trumpet	Mute Tpt	110	Bagpipe	Bagpipe
11	Music box	MusicBox	61	French Horn	Fr Horn	111	Fiddle	Fiddle
12	Vibraphone	VbPhone	62	Brass Section	BrassSec	112	Shanai	Shanai
13	Marimba	Marimba	63	Synth Brass 1	BrasSyn1	113	Tinkle Bell	TinkBell
14	Xylophone	Xylophon	64	Synth Brass 2	BrasSyn2	114	Agogo	Agogo
15	Tubular Bells	TubBells	65	Soprano Sax	SopraSax	115	Steel Drums	SteelDrm
16	Dulcimer	Dulcimer	66	Alto Sax	Alto Sax	116	Woodblock	WoodBlk
17	Hammond Organ	HamndOrg	67	Tenor Sax	Teno Sax	117	Taiko Drum	TaikoDrm
18	Percussive Organ	Perc Org	68	Baritone Sax	Bton Sax	118	Melodic Tom	Melod Tm
19	Rock Organ	Rock Org	69	Oboe	Oboe	119	Synth Drum	SynthDrm
20	Church Organ	ChrchOrg	70	English Horn	Eng Horn	120	Reverse Cymbal	RevrsCym
21	Reed Organ	ReedOrgn	71	Bassoon	Bassoon	121	Guitar Fret Noise	GtrNoise
22	Accordian	Acordion	72	Clarinet	Clarinet	122	Breath Noise	Breath
23	Harmonica	Harmnica	73	Piccolo	Piccolo	123	Seashore	SeaShore
24	Tango Accordian	TgAccord	74	Flute	Flute	124	Bird Tweet	BrdTweet
25	Acoustic Guitar (nylon)	GtrNylon	75	Recorder	Recorder	125	Telephone Ring	TelPhone
26	Acoustic Guitar (steel)	GtrSteel	76	Pan Flute	PanFlute	126	Helicopter	Helicptr
27	Electric Guitar (jazz)	Gtr Jazz	77	Bottle Blow	Btl Blow	127	Applause	Applause
28	Electric Guitar (clean)	GtrClean	78	Shakuhachi	ShkHachi	128	Gunshot	GunShot
29	Electric Guitar (muted)	GtrMuted	79	Whistle	Whistle	129	Piano w	Piano W
30	Overdriven Guitar	GtrOvrdr	80	Ocarina	Ocarina	130	Piano d	Piano D
31	Distortion Guitar	Gtr Dist	81	Lead 1 (square)	SqurWave	131	Upright Piano 2	Upr Pno2
32	Guitar Harmonics	GtrHarmo	82	Lead 2 (sawtooth)	SawTooth	132	HonkyTonk w	HnkTk W
33	Acoustic Bas	Aco Bass	83	Lead 3 (calliope lead)	Calliope	133	Rhodes2	Rhodes2
34	Electric Bass (finger)	Fig Bass	84	Lead 4 (chiff lead)	Chiff	134	Detuned EP	DetunEP
35	Electric Bass (pick)	PickBass	85	Lead 5 (charang)	Charang	135	E.Piano 1v	EPiano1v
36	Fretless Bass	Fre Bass	86	Lead 6 (voice)	VoicLead	136	60s E.Piano	60sE.Pno
37	Slap Bass 1	SlapBas1	87	Lead 7 (fifths)	5th Lead	137	E.Piano 2	E.Piano2
38	Slap Bass 2	SlapBas2	88	Lead 8 (bass+lead)	BassLead	138	Harpsichord 2	Harpchd2
39	Synth Bass 1	SynBass1	89	Pad 1 (new age)	New Age	139	Clavichord 2	Clavi 2
40	Synth Bass 2	SynBass2	90	Pad 2 (warm)	Warm Pad	140	Celesta 2	Celesta2
41	Violin	Violin	91	Pad 3 (polysynth)	PlySynth	141	Glocknspiel2	Glocken2
42	Viola	Viola	92	Pad 4 (choir)	ChoirPad	142	Music Box 2	MusicBox
43	Cello	Cello	93	Pad 5 (bowed)	BowGlass	143	Vibraphone 2	VbPhone2
44	Contrabass	Cnt Bass	94	Pad 6 (metallic)	MetalPad	144	Marimba 2	Marimba2
45	Tremolo Strings	Str trem	95	Pad 7 (halo)	HaloPad	145	Xylophone 2	Xylo 2
46	Pizzicato Strings	Str Pizz	96	Pad 8 (sweep)	Sweep	146	Tubular-bell 2	TubBell2
47	Orchestral Harp	Harp	97	FX 1 (rain)	Rain	147	Santur	Santur
48	Timpani	Timpani	98	FX 2 (soundtrack)	SoundTrk	148	Detuned Or	DetunOr
49	String Ensemble 1	Strings1	99	FX 3 (crystal)	Crystal	149	60's Organ	60sOrgan
50	String Ensemble 2	Strings2	100	FX 4 (atmosphere)	Atmosph	150	Organ	Organ

NO.	Name	Name on Display	NO.	Name	Name on Display	NO.	Name	Name on Display
151	Rock Organ 2	RockOrg2	201	MuteTrumpet 2	MuteTpt2	251	Starship	Starship
152	Church Organ 2	ChrcOrg2	202	French Horn 2	Fr Horn2	252	Burst Noise	BurNoise
153	Reed Organ 2	ReedOrg2	203	Brass 2	Brass 2	253	Laughing	Laughing
154	Accordion 2	Acordio2	204	Analog Brs1	Ana Brs1	254	Screaming	Screamin
155	Harmonica 2	Hamnd 2	205	Analog Brs2	Ana Brs2	255	Punch	Punch
156	Bandoneon	Bandoneo	206	Soprano Sax 2	SoprSax2	256	Heart Beat	Heart
157	Nylon Gt 2	NylonGt2	207	Alto Sax 2	AltoSax2	257	Footsteps	Footstep
158	Ukulele	Ukulele	208	Tenor Sax 2	TenoSax2	258	Machine Gun	Mach Gun
159	Steel Gt 2	SteelGt2	209	BaritoneSax 2	BtonSax2	259	Laser gun	Lase Gun
160	Mandolin	Mandolin	210	Oboe 2	Oboe 2	260	Explosion	Explosio
161	Mellow Gt	MellowGt	211	EnglishHorn 2	EngHorn2	261	Luo 1	Luo 1
162	Hawaiian Gt	HawaiiGt	212	Bassoon 2	Bassoon2	262	Luo 2	Luo 2
163	Clean Gt 2	CleanGt2	213	Clarinet 2	Clarint2	263	Luo 3	Luo 3
164	Chorus Gt	ChorusGt	214	Piccolo 2	Piccolo2	264	Luo 4	Luo 4
165	Muted Gt 2	MutedGt2	215	Flute 2	Flute 2	265	Pai Gu	Pai Gu
166	Funk Gt	Funk Gt	216	Recorder 2	Recorde2	266	Qin	Qin
167	Dist. Gt 2	Dist Gt2	217	Pan Flute 2	Pan Fl 2	267	Bian Zhong	BianZho
168	Feedback Gt	Feed Gt	218	Bottle Blow 2	BtlBlow2	268	Yang Qin	Yang Qin
169	Synth 1	Synth 1	219	Shakuhachi 2	ShkHach2	269	Liu Qin	Liu Qin
170	Synth 2	Synth 2	220	Sine Wave	SineWave	270	Pi Pa	Pi Pa
171	Synth 3	Synth 3	221	Vox Lead	Vox Lead	271	Zhong Ruan	Zho Ruan
172	Synth 4	Synth 4	222	Space Voice	SpacVioc	272	Da Ruan	Da Ruan
173	Synth 5	Synth 5	223	Syn Mallet	Syn Malt	273	Yue Qin	Yue Qin
174	Synth 6	Synth 6	224	Echo Bell	EchoBell	274	San Xian	San Xian
175	Synth 7	Synth 7	225	Echo Pan	Echo Pan	275	Gu Zheng	Gu Zheng
176	Synth 8	Synth 8	226	Sitar 2	Sitar 2	276	Gu Qin	Gu Qin
177	Synth 9	Synth 9	227	Castanets	Castanet	277	Shen 1	Shen 1
178	Synth 10	Synth 10	228	Concert BD	ConcerBD	278	Shen 2	Shen 2
179	Synth 11	Synth 11	229	808 Tom	808 Tom	279	Na Zi 1	Na Zi 1
180	Synth 12	Synth 12	230	Electric Percussion	ElecPerc	280	Na Zi 2	Na Zi 2
181	Synth 13	Synth 13	231	Gt.CutNoise	GtCtNois	281	Bi Li	Bi Li
182	Synth 14	Synth 14	232	String Slap	Str Slap	282	Guan Zi 1	Guan Zi1
183	Synth 15	Synth 15	233	Fl.KeyClick	KeyClick	283	Guan Zi 2	Guan Zi2
184	Synth 16	Synth 16	234	Thunder	Thunder	284	Ba Wu	Ba Wu
185	Synth 17	Synth 17	235	Wind	Wind	285	Di Zi 1	Di Zi 1
186	Synth 18	Synth 18	236	Stream	Stream	286	Di Zi 2	Di Zi 2
187	Violin 2	Violin 2	237	Bubble	Bubble	287	Hu Lu Si	Hu Lu Si
188	Viola 2	Viola 2	238	Dog	Dog	288	Pai Xiao	Pai Xiao
189	Cello 2	Cello 2	239	HorseGallop	Horse	289	South Xiao	S Xiao
190	Contrabass 2	CntBass2	240	Creaking	Creaking	290	Xiao	Xiao
191	Harp 2	Harp 2	241	Door	Door	291	Kou Di	Kou Di
192	Strings	Strings	242	Scratch	Scratch	292	Xun	Xun
193	SynStrings	Str Syn	243	Wind Chime	WindChim	293	Gao Hu	Gao Hu
194	JUNO Strings	JStrings	244	Car-Engine	Car Engi	294	Er Hu	Er Hu
195	Choir Aahs2	ChoirAh2	245	Car-Stop	Car Stop	295	Zhong Hu	Zhong Hu
196	Voice doo 2	VoiceOh2	246	Car-Pass	Car Pass	296	Ma Tou Qin	MaTouQin
197	Synth Voice2	VoicSyn2	247	Car-Crash	CarCrash	297	Ban Hu	Ban Hu
198	Trumpet 2	Trumpet2	248	Siren	Siren	298	Jing Hu	Jing Hu
199	Trombone 2	Trbn 2	249	Train	Train	299	Hu Ensemble 1	Hu Ense1
200	Tuba 2	Tuba 2	250	Jetplane	Jetplane	300	Hu Ensemble 2	Hu Ense2

Type	No	NAME	Name on Display	Type	No	NAME	Name on Display
8 BEAT	1	8 BEAT 1	8BEAT1	DANCE	50	Dance 1	DANCE1
	2	8 BEAT 2	8BEAT2		51	Dance 2	DANCE2
	3	8 BEAT 3	8BEAT3		52	Dance 3	DANCE3
	4	8 BEAT 4	8BEAT4		53	Dance 4	DANCE4
	5	8 BEAT 5	8BEAT5		54	Dance 5	DANCE5
	6	8 BEAT 6	8BEAT6		55	E DANCE 1	EDANCE 1
	7	8 BEAT 7	8BEAT7		56	E DANCE 2	EDANCE 2
	8	8 BEAT 8	8BEAT8	LATIN	57	LATIN 1	LATIN1
16 BEAT	9	16 BEAT 1	16BEAT1		58	LATIN 2	LATIN2
	10	16 BEAT 2	16BEAT2		59	LATIN 3	LATIN3
	11	16 BEAT 3	16BEAT3		60	TANGO	TANGO
	12	16 BEAT 4	16BEAT4		61	RUMBA	RUMBA
	13	16 BEAT 5	16BEAT5		62	CHACHA	CHACHA
	14	16 BEAT 6	16BEAT6		63	SAMBA	SAMBA
	15	16 BEAT 7	16BEAT7	R&B	64	R&B 1	R&B1
	16	16 BEAT 8	16BEAT8		65	R&B 2	R&B2
ROCK	17	Rock 1	ROCK1		66	R&B 3	R&B3
	18	Rock 2	ROCK2		67	R&B 4	R&B4
	19	Rock 3	ROCK3		68	R&B 5	R&B5
	20	Rock 4	ROCK4		69	Rap 1	RAP1
	21	Rock 5	ROCK5		70	Rap 2	RAP2
	22	Punk Rock	PUNKROC	FUNK	71	Funk 1	FUNK1
	23	slow rock	SLOWROC		72	Funk 2	FUNK2
	24	Folk Rock	FOLKROCK		73	Funk 3	FUNK3
POP	25	POP 1	POP1		74	Funk 4	FUNK4
	26	POP 2	POP2		75	Funk 5	FUNK5
	27	POP 3	POP3	SOUL	76	Soul 1	SOUL1
	28	POP 4	POP4		77	Soul 2	SOUL2
	29	POP 5	POP5		78	Soul 3	SOUL3
	30	FOLK POP	FOLK POP		79	Soul 4	SOUL4
	31	NEW AGE	NEW AGE		80	Soul 5	SOUL5
	32	POP BOSSA	P BOSSA	TRADITIONAL	81	WALTZ 1	WALTZ1
BLUES	33	BLUES 1	BLUES 1		82	WALTZ 2	WALTZ2
	34	BLUES 2	BLUES 2		83	WALTZ 3	WALTZ3
	35	blue grass	BLUEGRS		84	WALTZ 4	WALTZ4
	36	bebop	BEBOP		85	WALTZ 5	WALTZ5
	37	motown	MOTOWN	FOX TROT	86	FOX TROT 1	FOXTROT1
	38	berryblues	BERRBLUE		87	FOX TROT 2	FOXTROT2
	39	LANGE	LANGE		88	FOX TROT 3	FOXTROT3
	40	BLUE BOOGIE	B BOOGIE		89	FOX TROT 4	FOXTROT4
	41	BIG BAND	BIGBAND		90	FOX TROT 5	FOXTROT5
	42	FUSION	FUSION	JAZZ	91	JAZZ 1	JAZZ1
COUNTRY	43	COUNTRY 1	COUNTRY1		92	JAZZ 2	JAZZ2
	44	COUNTRY 2	COUNTRY2		93	JAZZ 3	JAZZ3
	45	COUNTRY 3	COUNTRY3		94	JAZZ 4	JAZZ4
	46	COUNTRY 4	COUNTRY4		95	JAZZ 5	JAZZ5
	47	COUNTRY 5	COUNTRY5	ORIENTAL	96	MONGOLIAN	MONGO
	48	COUNTRY POP	CUNPOP		97	ARABIAN	ARABIAN
					98	MOUNTAIN	MOUNTAIN
	49	COUNTRY SWING	CSWING		99	HAWAII	HAWAII
					100	MUSETTE	MUSETTE

DEMO LIST

No	Name	Name on Display	No	Name	Name on Display
1	DANCING QUEEN	DANCQUEN	31	WHEELS ON THE BUS	WEELSBUS
2	HAVANERA	HAVANERA	32	LONDON DERRY AIR	DERRYAIR
3	BARCAROLE	CAROLE	33	FARAWAY	FARAWAY
4	UNDER THE SEA	UNDERSEA	34	PARAPHRASE	PARAPHRA
5	NOCTURNE OP.9 NO.2	CHOPIN	35	LA BAMBA	LABAMBA
6	THE TROUT	TROUT	36	REGGAE	REGGAE
7	SILENT NIGHT	SL NIGHT	37	SOMETHING IN THE AIR	INTHEAIR
8	SEE SHORE	SEESHORE	38	WALTZ OF STARLIGHT	STLIGHT
9	COUNTRY	COUNTRY	39	BIDDING FAREWELL	FAREWELL
10	JASMINE FLOWER	JMFLOWER	40	DANCING TIME	DANCING
11	C.BOHM:ZINGANA LA HUNGARIAN DANCE	HGRDANCE	41	DONNA_LEE	DONNALEE
12	IT'S A SMALL WORLD	SM WORLD	42	BIZET：MINUET	MINUET
13	THE MAIDEN'S PRAYER	PRAYER	43	MY BON	MY BON
14	WILD ROSE	WILDROSE	44	MACARENA	MACARENA
15	DEBUSSY-ARABESQUE No.1	ARABESQU	45	SCHERZO IN B FLAT MINOR	SCHERZO
16	JOYFUL	JOYFUL	46	GRANDFATHER'S CLOCK	GFSCLOCK
17	TWINKLE TWINKLE VARIATION	TWINKLEV	47	ARIRANG	ARIRANG
18	DESAFINADO	DESAFIND	48	CELEBRATE THE HARVEST MERRILY	HARVEST
19	MERCYMERCYMERCY	MERCY	49	TCHAIKOVSKY:DANSE NAPOLITAINE Op.20	DANSE NP
20	MOONLIGHT	MOONLIGT	50	FIVE HUNDRED MILES	500MILES
21	RED RIVER VALLEY	RRVALLEY	51	ALLEGRO CON BRIO	ALLEGRO
22	CURIOUS STORY	CURSTORY	52	CHILDHOOD	CHILDHOD
23	LEMON TREE	LEMON TR	53	COUPER:IN THE LITTLE WINDMILLS	WINDMILI
24	THE STAGE COACH	COACH	54	THE BEAR IN THE FOREST	SCTAS
25	TWO-PART INVENTION	2-INVENT	55	FEELING	FEELING
26	FANTASY_IN_SUMMER	DRMINSMR	56	HIP HOP NIGHT	NIGHT
27	THE BROOK DRIPS WATER	DRPWATER	57	DANCE OF YOUTH	DANCEYOU
28	DARK EYES	DARKEYES	58	WALTZ,Op.34	WALTZ
29	PURPLE LIGHT	PUR LIGHT	59	SUMMER PALACE	S PALACE
30	BLUES	BLUES	60	PIZZICATO POLKA	PIZZPOLK

OPERATION

USB MIDI INTERFACE

Many digital musical instruments support the MIDI (Musical Instrument Digital Interface).
With this technology, the instrument can transmitt/receive the MIDI data with a PC,
including keyboard performance information and Song playback data.

When connecting the computer to the USB TO HOST terminal, make sure to observe the following points. Failing to
do so risks freezing the computer and corrupting or losing the data. If the computer or the instrument freezes, restart
the application software or the computer OS, or restart instrument.

NOTICE
- Use an AB type USB cable of less than 3 meters. USB 3.0 cables cannot be used.
- Before connecting the computer to the USB TO HOST terminal, exit from any power-saving mode
  of the computer (such as suspend, sleep, standby).
- Before turning on the power to the instrument, connect the computer to the USB TO HOST terminal.
- While the computer is connected to the instrument, you should wait for six seconds or more between
  these operations: (1) when the instrument restart
  or (2) when alternately plug on/off the USB cable.

Operating System (OS)
Windows XP SP3 or later (32-bit), Windows Vista (32-bit), Windows 7 (32-bit/64-bit), Windows 8 (32-bit/64-bit)
Mac OS X Version 10.5.0 10.8. X, iOS 6 & later
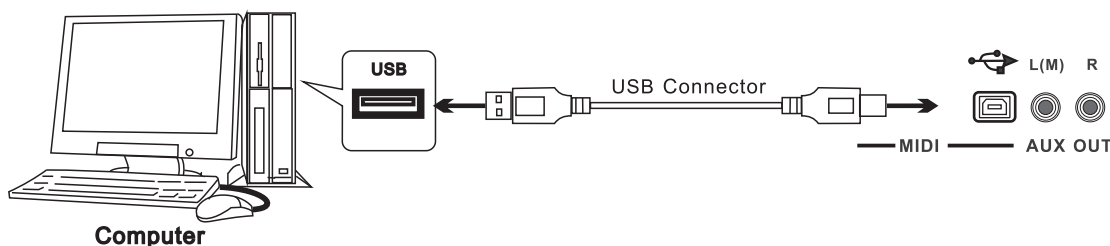
The USB-Midi Interface on this digital piano can be used for:

Playing Back Songs on a Computer via the Instrument /speaker
With the use of MIDI file playback software on your computer, you can play back Songs (MIDI files)
via the connected instrument/speaker. For detailed instructions, refer to the manual of your
particular MIDI file playback software.

Recording Your Keyboard Performance to a Computer
By using Music Production software on the computer, you can record your keyboard
performance as MIDI data.
For detailed instructions, refer to the manual of the application.

Keyboard
    88 Note standard Hammer action keyboard

Sound processor
    Max Polyphony   89
    Voices   88 GM sampled sounds
    Rhythm   200

Auto Power off

Blue tooth --(optional)

MIC FUNCTION

Touch level   3

Metronome   1/4,2/4,3/4,4/4

Tempo   50-------240

Transpose   -12-------+12

Tune   -50----+50

Reverb On/Off

Connections: Headphone output
                        Usb MIDI(to Host)
                        MIC input
                        Three pedals
Amplifier Output:25W+25W

Supply Voltage   110V-220V

Weight   55KG

Accessaries included in digital piano box:
    Owners Manual, Power Adaptor, Screws Kit.