

V-03 DIGITAL PIANO
USER MANUAL

Safety Guideline

Before playing the digital piano, please read the following content.

Please put this instruction book in a safety place, in order to read it in the future.



Warning

In case of getting seriously injured or killed because of electric shock, short circuit, damage, fire or other dangers, please obey the following warnings.

These warnings include but not limited to the following situations:

Power/Electric Cable

- * The rated voltage of this device is fixed. The required voltage is printed on the nameplate of this device.
- * Check the plug regularly, clean the dirt and ash piled up on the plug.
- * This digital piano only matches with the provided power cable and plug.

- * Please don't put electric cable beside heaters or radiators. Don't bend too much or cause damage to electric cable. Don't put any heavy stuff on the wire. Don't put it where it may be run over or trampled to make people stumble.

Do Not Open

- * Please do not open this device and try to dismantle inner components or transform it in any ways. This device does not include any components for users to fix. If you find any problems, please stop using and ask qualified Pearl River service staffs to examine and repair the device.

Warning about humidity

- * In case of any liquid splashing into the device, please do not get this device rained or use it nearby water, in a wet surrounding or put a container of liquid on it. If any liquid, like water, splashes into the instrument, please cut off power and pull out the electric cable from the AC socket immediately. Then ask qualified Pearl River service staffs to examine and repair the device.
- * Do not plug with wet hands.

Fire

- * Do not place any burning stuff, like candle, on the instrument. It may cause fire.
- * When sensing any unusual situations, such as worn away and damage of power cable, sound suddenly stops during playing and the smell and smoke it causes, please turn off the power immediately and pull out plug from the socket. Ask qualified Pearl River service staffs to examine and repair the device.

Attention

In case that people around you and you get injured or get loss of device and property, please obey the following basic instructions. These instructions include but not limited to following situations.

Power/Electric Cable

- * When pulling out plug from socket, please grab the plug instead of power cable. Drawing directly will cause damage to the power cable.
- * If not using the instruments for a long time or during a lighting storm, please

pull out plug from the socket.

- * Do not connect the instrument to the socket by multiple connector, or it will lower the sound quality, or it will make socket overheat.

Assemble Use

- * Please carefully read the attachment that explains the assemble process. If assembling the instrument in a wrong order, it will damage the instrument and hurt the user.
- * Please connect the external equipment while the digital piano is off.
- * Before using, please install the supporting screw and adjust it close to the ground, in case of trampling pedal.

Installation place

- * In case of deformation of control panel and damage to inner components, please do not place this device in an environment with a lot of dirt, vibration, extreme cold and hot (such as, direct sunshine, closing to heater and inside a car under the burning sun)
- * Please do not use this device near the television, radio, stereo, cell phone

or other electronic devices. This may make noise on the device itself and television or radio nearby.

- * Please do not put this device on unstable place, or it may cause a sudden fall down.
- * Before moving the device, please pull out all electric cables from the socket.
- * When you set this device, please confirm the AC socket going to be used is reachable. The device should be connected to the socket with protecting grounding connection. If you find any problems and questions, please immediately turn off the power and pull out the plug from the socket. Even though the power is turned off, there is still a small amount of electricity current flowing through it. If you decide not using this device for a long time, please pull out the plug from AC socket.
- * This product uses all extreme power switch as a device to cut off from network power. The power switch button is on the right side of the keyboard. When the power button is pressed, it is switched on. When the power button up rises, it is switched off.

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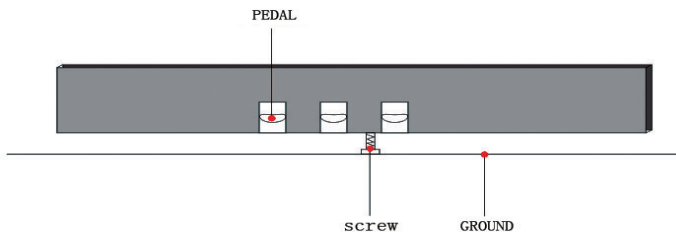
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We thank you for selecting the all-new digital piano! Whether you are a student, teacher or professional, the piano will impress you with its musical quality and stylish design providing years of enjoyment. In addition, the digital piano is equipped with a high performance Hammer Action keyboard, for a realistic touch that allows you to express yourself in endless varieties of shade and color.

For these and many other reasons, you will discover the digital piano is an absolute pleasure to play! To get the absolute most out of the new piano, we recommend that you read this manual carefully so that you can take full advantage of all the advanced and convenient functions. We also recommend that you keep this manual in a safe and handy place for quick and easy reference in the future.

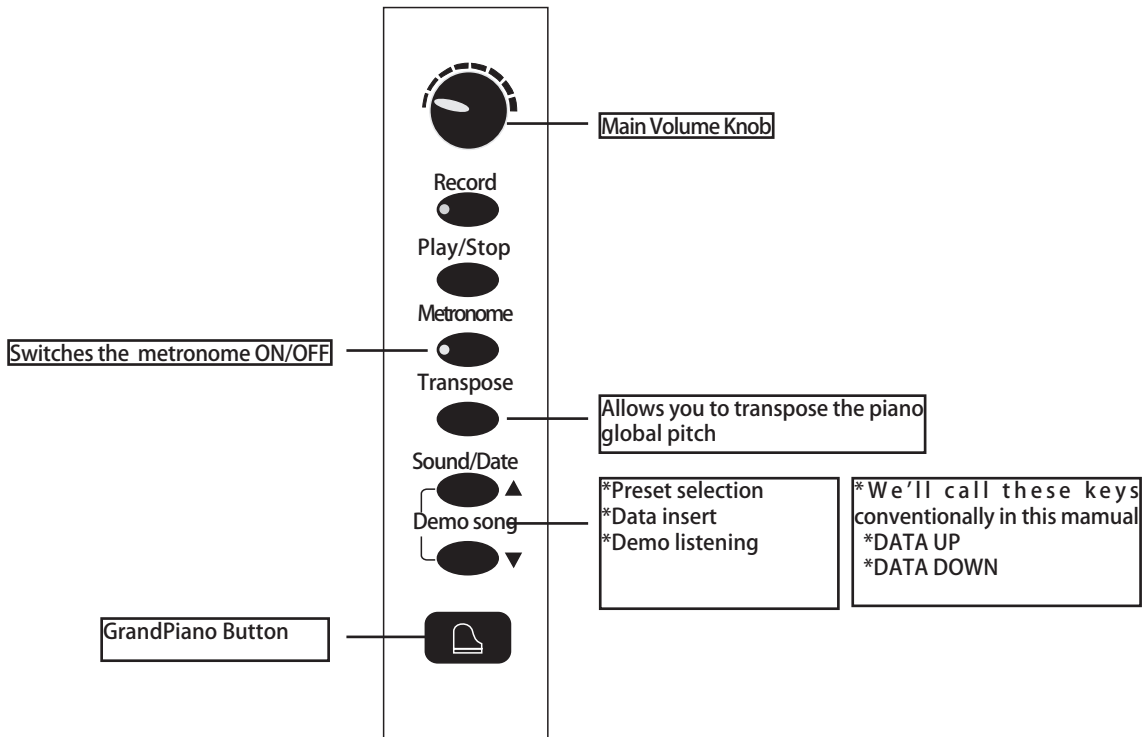
If you're enjoying this digital piano, please kindly recommend it to your friends!

Precautions



When you install the pedal,pls kindly pay attention to screw,pls be must to make the screw to close and touch ground ,if not ,the pedal will be easy to be damage

Control Panel



Power

Connect your piano to a appropriate AC outlet and switch it on using the power button located on the right hand side of the keyboard.Wait a couple of seconds while your piano powers up. The Grand Piano button will illuminate indicating the default sound.



Volume

Turn the volume knob on the control panel to set your piano volume. Turning the knob to the left will decrease the volume and turning it to the right will increase the volume.



Warning: high volume may cuase damage to ears

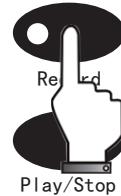
Headphone

Apart from the built-in speaker system, you can alsoconnect two standard stereo headphones.Headphone jack is on the left side under the keyboard.The built-in speaker system doesn't work after connecting the headphone.And just the headphone volume by switching master volume button.



Record

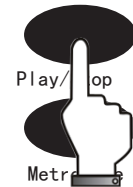
Start recording: Press “Record”. As the indicate light in the buttons shows the start of recording, the metronome will automatically start. Press “Metronome” to turnoff if it’s not needed.



Stop recording: Press “Record” again to stop recording. When the memory capacity is full loaded, the recording will stop automatically.

Play/Stop

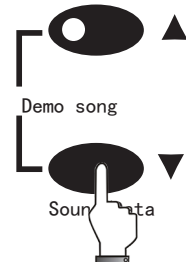
To play the recorded track, press “Play/Stop”. Press again to stop.



Demo songs

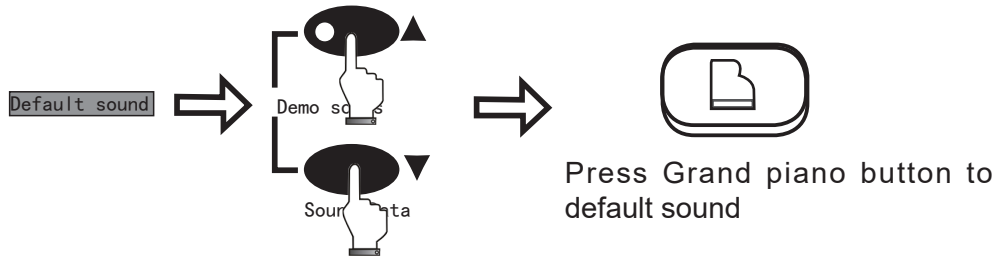
This digital piano features demo songs, you can play by following this procedure:

1. Start the demo sequence by pressing the two DATA UP/DOWN buttons AT THE SAME TIME.
2. Press the two DATA UP/DOWN buttons again to STOP the demo sequence.



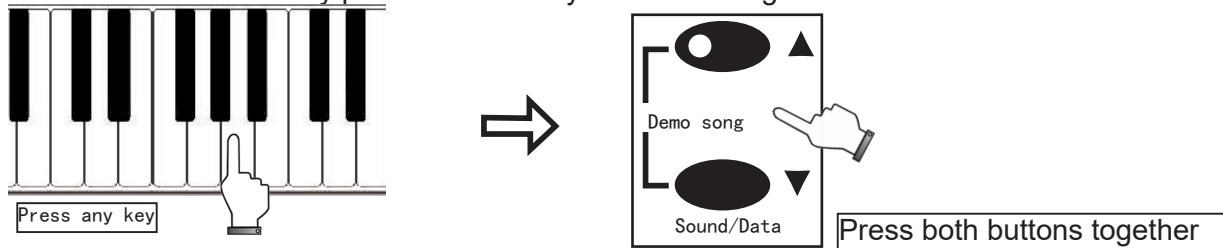
Sounds

First, power on the instrument(GRANDPIANO is automatically Selected). Press the DATA UP/DOWN button to change the instrument presets.Each time the button is pressed, the next preset is recalled(there are 26 available presets). Pressing the Grand Piano button on the control panel will return your piano to the GRANDPIANO sound.



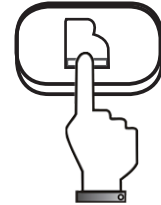
Instruction mode

Press and key together with UP/DOWN button to start instruction mode. There are 15 instruction tracks which can be select by press different keys when starting the mode.



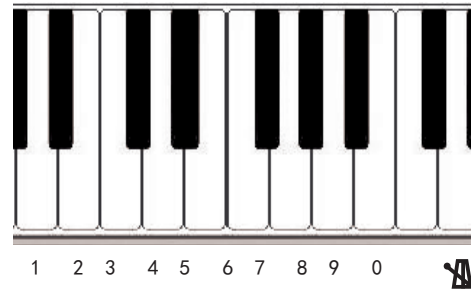
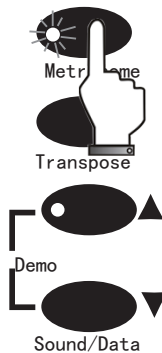
Grand piano

No matter in what condition, press the METRONOME button on the panel to enable you return to initial status. Default preset is Grand Piano.



Metronome

Press the METRONOME button on the panel to enable your metronome. The button LED-light will start flashing. The default metronome tempo is 120 BPM.



Press Sound/Data to select speed

By pressing the METRONOME button for more than 2 seconds, the piano will enter the metronome tempo settings.

Set the metronome tempo by pressing the corresponding key in the keyboard in a range from 20 to 280 BPM.

Press the METRONOME button to exit the metronomer settings

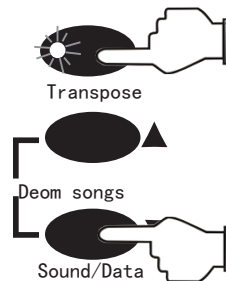
Transpose

You can transpose your piano by +/-12 semitones. Keep the TRANSPOSE button on the control panel pressed for more than 2 seconds (the corresponding button indicator blinks):

Press the SOUND/DATA buttons to change the current value.

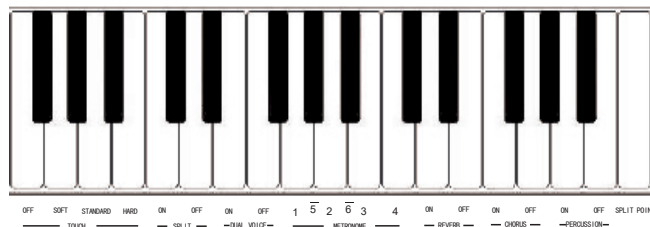
Press the TRANSPOSE button to exit the transpose edit status.

The button indicator stops flashing but remains ON, to show the current transposed status of the piano.



Function Control

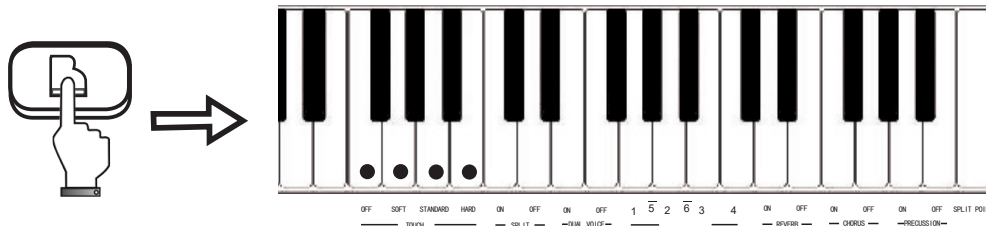
Being an extremely user-friendly instrument, the functions of this digital piano are easily activated. Each function is associated with one of keys on the right keyboard. The name of each function is printed under the corresponding key for your reference.



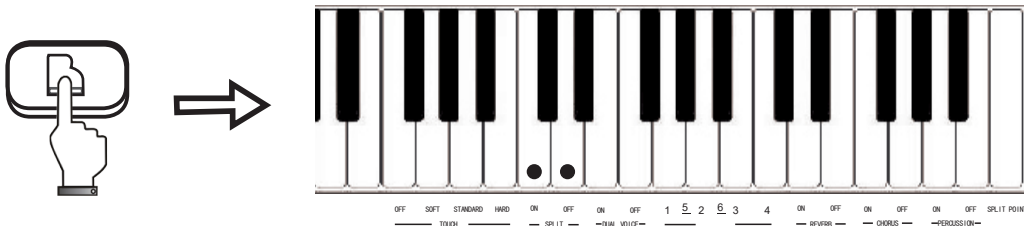
Each programming function can be enabled by pressing the GRANDPIANO key. While holding the selected key, you can select the corresponding function. Press the GRANDPIANO button to exit the function status and return to normal mode

Function Edition

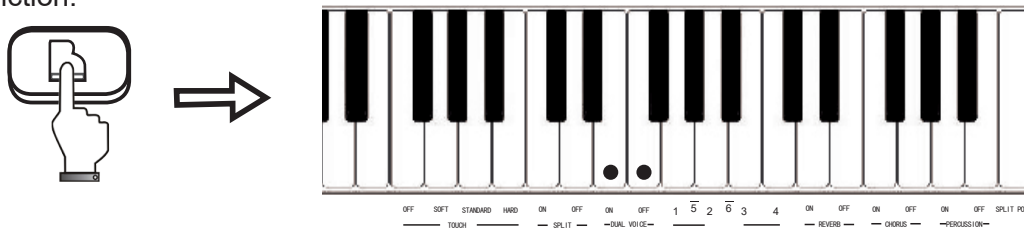
Dynamics: It is divided into four types, off, soft, standard and strong. Each of them is corresponding to one key. Press grand piano button to activate function select status, then press corresponding key to choose.



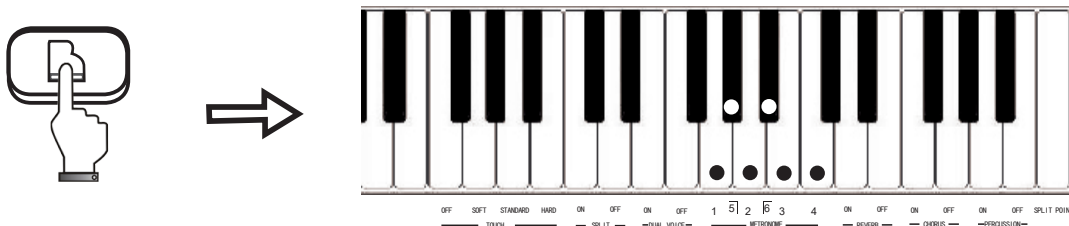
Split Mode: There are two statuses, on and off, which are corresponding to one key. First long press grand piano button to activate function selection. Then press corresponding function key to turn on or off split function.



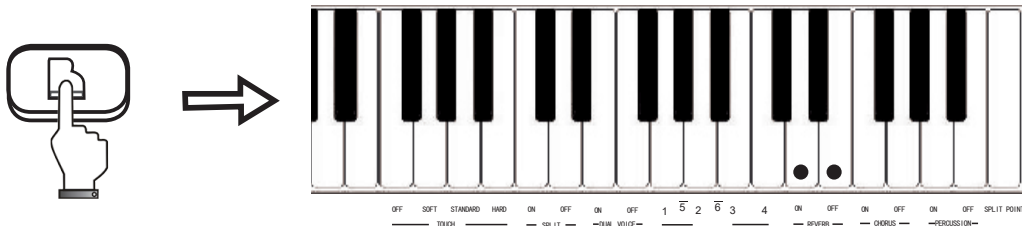
Dual Voice: There are two statuses, on and off, which are corresponding to one key. First long press grand piano button to activate function selection. Then press corresponding function key to turn on or off dual voice function.



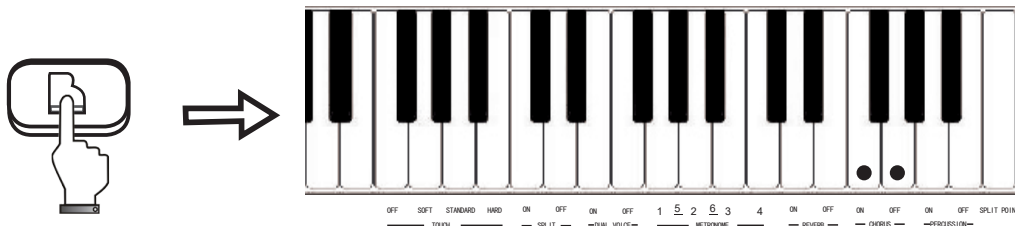
Temperaments selection: There are nine beat styles, which are 1,2,3,4,5,6, separately corresponding to 4 white keys and 2 black keys. First long press grand piano button to activate function selection. Then press corresponding function key to choose beat style.



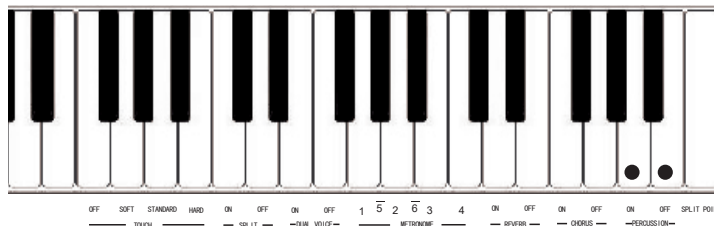
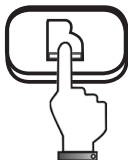
Reverb: There are two statuses, on and off, which are corresponding to one key. First long press grand piano button to activate function selection. Then press corresponding function key to turn on or off reverb function.



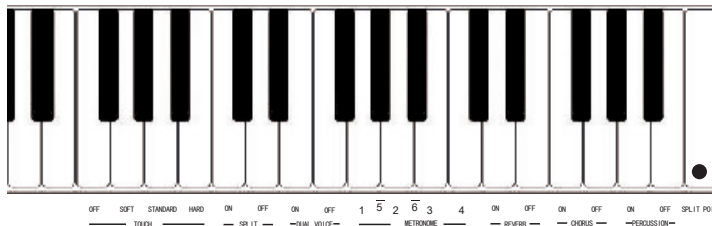
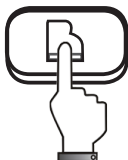
Chorus: There are two statuses, on and off, which are corresponding to one key. First long press grand piano button to activate function selection. Then press corresponding function key to turn on or off chorus function.



Percussion: There are two statuses, on and off, which are corresponding to one key. First long press grand piano button to activate function selection. Then press corresponding function key to turn on or off percussion function.



Split Point: Dual voice split point selection is corresponding to C key in the picture. First long press grand piano button to activate function selection. Then press corresponding key to activate this split point function. Press any key to set the dual voice split point. The original status of this digital piano's split point is Central C.

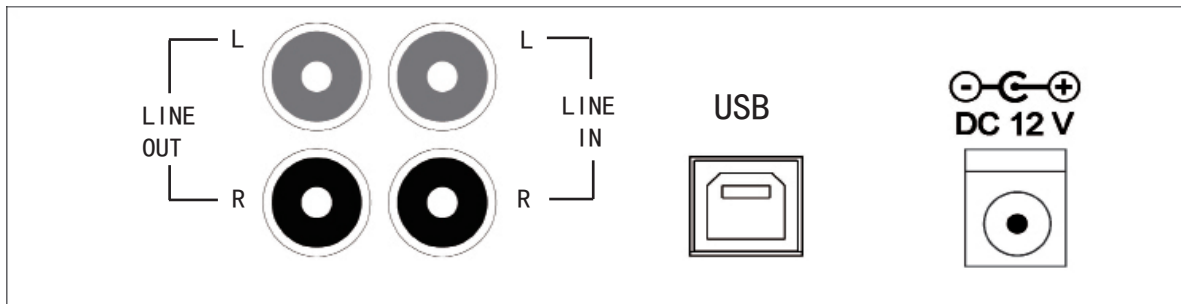


Bluetooth Function

Audio Bluetooth function

- (1) Turn on the piano, the Bluetooth function will be on at the same time.
- (2) Open your phone or iPad to get into Setting--Bluetooth, search "[AMASON AUDIO]" device, the password is "6666", input the password if needed.
- (3) After successful pairing, we can play music through the phone or iPad.
- (4) You can switch song and volume with your phone. (Phone support required)

Rear connection board



- (1) Line Out Stereo output, connect the digital piano to a peripheral speaker system
- (2) Line In Stereo Input, connect the digital piano to a built-in speaker system
- (3) USB USB MIDI Jack
- (4) Power Connect power adapter

USB MIDI Function

- Connect the computer to the USB MIDI Jack in the back inserting plate to get MIDI Production

Function.

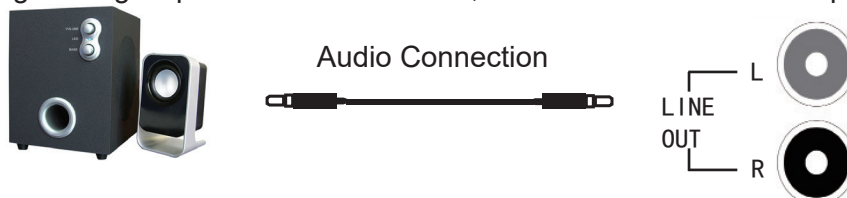


Audio Connection

Line In: Connect the musical instrument to the built-in speaker system, regarding the digital piano as speaker.



Line Out: Regarding this digital piano as sound source, connect it to the external speaker system.



GM voice list in MIDI state

编号	Instrument	乐器	Bank#(midi)	PC#(midi)
PIANO (钢琴)				
00	PIANO GRD	钢琴	0	00
01	PIANO BRITE	明亮钢琴	0	01
02	PIANO ELEC	电子平台钢琴	0	02
03	HONKY-TONK	酒吧钢琴	0	03
04	E PIANO 1	电子钢琴 1	0	04
05	E PIANO 2	电子钢琴 2	0	05
06	HARPSCRD	古钢琴	0	06
07	CLAVI	克拉维娜	0	07
GLOCK (钟琴)				
08	CELESTA	钢片琴	0	08
09	GLOCKNSPL	钟琴	0	09
10	MUSIC BOX	八音琴	0	10
11	VIBRAPHONE	振琴	0	11
12	MARIMBA	马林巴	0	12
13	XYLOPHONE	木琴	0	13

14	TUBULR BELLS	钟管铃	0	14
15	DULCIMER	德西马琴	0	15
ORGAN (风琴)				
16	HAMND ORG	手摇风琴	0	16
17	PERC ORG	打击乐风琴	0	17
18	ROCK ORG	摇滚风琴	0	18
19	CHURCH ORG	教堂风琴	0	19
20	REED ORG	簧风琴	0	20
21	ACCORDN 1	手风琴	0	21
22	HARMONICA	口琴	0	22
23	ACCORDN2	探戈手风琴	0	23
GUITAR (吉他)				
24	GTR NYLON	尼龙弦吉他	0	24
25	GTR STEEL	金属弦吉他	0	25
26	GTR JAZZ	爵士电子吉他	0	26
27	GTR CLEAN	清音电子吉他	0	27
28	GTR MUTED	弱音电子吉他	0	28
29	GTR OVRDRV	过速吉他	0	29
30	GTR DISTRT	失真吉他	0	30

31	GTR HRMNX	和声吉他	0	31
BASS (贝司)				
32	ACOU BASS	原音贝司	0	32
33	FINGR BASS	电子贝司	0	33
34	PICK BASS	拨弦电子贝司	0	34
35	FRETL5 BASS	无弦码贝司	0	35
36	SLAP BAS 1	击拍贝司 1	0	36
37	SLAP BAS 2	击拍贝司 2	0	37
38	SYN BASS 1	合成贝司 1	0	38
39	SYN BASS 2	合成贝司 2	0	39
STRING (弦乐)				
40	VIOLIN	小提琴	0	40
41	VIOLA	中提琴	0	41
42	CELLO	大提琴	0	42
43	CONTRABASS	低音提琴	0	43
44	STR TREM	颤音提琴	0	44
45	STR PIZZ	拨奏弦乐	0	45
46	HARP	管弦竖琴	0	46

47	TIMPANI	定音鼓	0	47
CONCERT (合奏)				
48	STRINGS 1	弦乐合奏 1	0	48
49	STRINGS 2	弦乐合奏 2	0	49
50	STR SYN 1	合成弦乐 1	0	50
51	STR SYN 2	合成弦乐 2	0	51
52	CHOIR AAHS	啊声合唱	0	52
53	VOICE OOHS	噢声合唱	0	53
54	VOICE SYN	合成音	0	54
55	ORCH HIT	流行管弦乐	0	55
BRASS (铜管乐)				
56	TRUMPT	小号	0	56
57	TROMBONE	长号	0	57
58	TUBA	大号	0	58
59	MUTE TPT	弱音小号	0	59
60	FR HORN	法国号	0	60
61	BRASS SECT	铜管合奏	0	61
62	BRASS SYN 1	合成铜管 1	0	62

63	BRASS SYN 2	合成铜管 2	0	63
PIPE (管乐器)				
64	SAX SOPRANO	直管萨克斯	0	64
65	SAX ALTO	高音萨克斯	0	65
66	SAX TENOR	中音萨克斯	0	66
67	SAX BTONE	低音萨克斯	0	67
68	OBOE	双簧管	0	68
69	ENG HORN	英国管	0	69
70	BASSON	巴松	0	70
71	CLARINET	单簧管	0	71
WOODPIPE (木管乐器)				
72	PICCOLO	短笛	0	72
73	FLUTE	长笛	0	73
74	RECORDER	古箫	0	74
75	PAN FLUTE	排箫	0	75
76	BOTTLE BLOWN	瓶木管	0	76
77	SHAKHACHI	洞箫	0	77
78	WHISTLE	哨子	0	78

79	OCARINA	奥卡利娜	0	79
SYNTH PIPE (合成管乐)				
80	SQR WAVE	方波管乐	0	80
81	SAW TOOTH	锯齿波管乐	0	81
82	CALLIOPE	女神管乐	0	82
83	CHIFF	鸟鸣管乐	0	83
84	CHARANG	查兰管乐	0	84
85	VOICE LEAD	人声管乐	0	85
86	5TH LEAD	五度管乐	0	86
87	BASS LEAD	贝司管乐	0	87
SYNTH VOICE (合成音色)				
88	NEW AGE	幻想曲	0	88
89	WARM PAD	柔和曲	0	89
90	POLY SYNTH	多重音合成	0	90
91	CHOIR PAD	合唱	0	91
92	BOW GLASS	弓弦	0	92
93	METAL PAD	金属	0	93
94	HALO PAD	环形	0	94

95	SWEEP	刷擦	0	95
SYNTH EFFECT (合成效果)				
96	RAIN FX	雨声	0	96
97	SNDTRK FX	电影效果	0	97
98	CRYSTAL FX	水晶	0	98
99	ATMOSPH FX	天气	0	99
100	BRIGH FX	明亮	0	100
101	GOBLIN FX	精灵	0	101
102	ECHO FX	回响	0	102
103	SCI-FI FX	科幻声	0	103
FOLK SOUND (民族乐器)				
104	SITAR	西塔尔琴	0	104
105	BANJO	班卓琴	0	105
106	SHAMISEN	三味线	0	106
107	KOTO	日本古筝	0	107
108	KALIMBA	卡林巴	0	108
109	BAGPIPE	风笛	0	109
110	FIDDLE	费得里小提琴	0	110

111	SHANAI	沙那	0	111
PERCUSSION(打击乐器)				
112	TINKLE BELL	脆铃	0	112
113	AGOGO	啊蝓蝓	0	113
114	STEEL DRM	金属鼓	0	114
115	WOODBK	板木鼓	0	115
116	TAIKO DRM	日本鼓	0	116
117	MLDY TOM	美妙通鼓	0	117
118	SYNTH DRM	合成鼓	0	118
119	REVRS CYM	混响鼓	0	119
EFFECT(效果音色)				
120	GTR NOISE	弦码杂音	0	120
121	BREATH	呼吸声	0	121
122	SEASHORE	海浪声	0	122
123	BIRD TWEET	鸟鸣声	0	123
124	TELEPHONE	电话铃声	0	124
125	HELICOPTER	飞机声	0	125
126	APPLAUSE	喝彩声	0	126
127	GUNSHOT	枪声	0	127

MIDI control music list

note#	note	0stand set	1Room set	2Power set	3Electric set	4Synth set
27	C1	Syn Sound	Syn Sound	Syn Sound	Syn Sound	Syn Sound
28	C#1	Slap	Slap	Slap	Slap	Slap
29	D1	Scratch1	Scratch1	Scratch1	Slap	Scratch1
30	D#1	Scratch2	Scratch2	Scratch2	Scratch2	Scratch2
31	E1	Sticks	Sticks	Sticks	Sticks	Sticks
32	F1	Click	Click	Click	Click	Click
33	F#1	Metronome Click	Metronome Click	Metronome Click	Metronome Click	Metronome Click
34	G1	Metronome Bell	Metronome Bell	Metronome Bell	Metronome Bell	Metronome Bell
35	G#1	Kick2	Kick2	Kick2	Eleotry Kick2	Kick2
36	A1	Kick1	Kick1	Power Kick1	Eleotry Kick1	Synth Kick
37	A#1	Side Stick	Side Stick	Side Stick	Side Stick	Synth Side Stick
38	B1	Snare Drum2	Snare Drum2	Power Snare	Eleotry Snare Drum2	Synth Snare
39	C2	Hand Clap	Hand Clap	Hand Clap	Hand Clap	Hand Clap
40	C#2	Snare Drum1	Room Snare1	Snare Drum1	Eleotry Room	Snare Drum1

					Snare 1	
41	D2	Low Tom2	Power Low Tom2	Power Low Tom2	Eleotry Low Tom2	Synth Low Tom2
42	D#2	Closed Hi-Hat	Closed Hi-Hat	Closed Hi-Hat	Closed Hi-Hat	Synth Closed Hi-Hat
43	E2	Low Tom1	Power Low Tom1	Power Low Tom1	Eleotry Low Tom1	Synth Low Tom1
44	F2	Pedal Hi-Hat	Low Tom1	Pedal Hi-Hat	Pedal Hi-Hat	Synth Pedal Hi-Hat
45	F#2	Mid Tom2	Power Mid Tom2	Power Mid Tom2	Eleotry Mid Tom2	Synth Mid Tom2
46	G2	Open Hi-Hat	Open Hi-Hat	Open Hi-Hat	Open Hi-Hat	Synth Open Hi-Hat
47	G#2	Mid Tom1	Power Mid Tom1	Power Mid Tom1	Eleotry Mid Tom1	Synth Mid Tom1
48	A2	High Tom2	Power High Tom2	Power High Tom2	Eleotry High Tom2	Synth Tom2
49	A#2	Crash Cymbal	Crash Cymbal	Crash Cymbal	Crash Cymbal	Synth Crash Cymbal
50	B2	High Tom1	Power High Tom1	Power High Tom1	Power High Tom1	Synth High Tom1
51	C3	Ride Cymbal	Ride Cymbal	Ride Cymbal	Ride Cymbal	Ride Cymbal
52	C#3	Chinese Cymbal 1	Chinese Cymbal	Chinese Cymbal 1	Chinese Cymbal 1	Chinese Cymbal 1
53	D3	Ride Bell	Ride Bell	Ride Bell	Ride Bell	Ride Bell

54	D#3	Tambourine	Tambourine	Tambourine	Tambourine	Tambourine
55	E3	Splash Cymbal	Splash Cymbal	Splash Cymbal	Splash Cymbal	Splash Cymbal
56	F3	Cowbell	Cowbell	Cowbell	Cowbell	Cowbell
57	F#3	Crash Cymbal	Crash Cymbal	Crash Cymbal	Crash Cymbal	Crash Cymbal
58	G3	Vibra-Slap	Vibra-Slap	Vibra-Slap	Vibra-Slap	Vibra-Slap
59	G#3	Ride Cymbal1	Ride Cymbal1	Ride Cymbal1	Ride Cymbal1	Ride Cymbal1
60	A3	High bombo	High bombo	High bombo	High bombo	High bombo
61	A#3	Low conga	Low conga	Low conga	Low conga	Low conga
62	B3	Mute conga	Mute conga	Mute conga	Mute conga	Mute conga
63	C4	High conga	High conga	High conga	High conga	High conga
64	C#4	Low conga	Low conga	Low conga	Low conga	Low conga
65	D4	High Timbale	High Timbale	High Timbale	High Timbale	High Timbale
66	D#4	Low Timbale	Low Timbale	Low Timbale	Low Timbale	Low Timbale
67	E4	High Agogo	High Agogo	High Agogo	High Agogo	High Agogo
68	F4	Low Agogo	Low Agogo	Low Agogo	Low Agogo	Low Agogo
69	F#4	Cabasa	Cabasa	Cabasa	Cabasa	Cabasa
70	G4	Msracas	Msracas	Msracas	Msracas	Msracas

71	G#4	Short Hi Whistle	Short Hi Whistle	Short Hi Whistle	Short Hi Whistle	Short Hi Whistle
72	A4	Long low whistle	Long low whistle	Long low whistle	Long low whistle	Long low whistle
73	A#4	ShortGuiro	ShortGuiro	ShortGuiro	ShortGuiro	ShortGuiro
74	B4	logn Guiro	logn Guiro	logn Guiro	logn Guiro	logn Guiro
75	C5	Claves	Claves	Claves	Claves	Claves
76	C#5	Hi Wood Block	Hi Wood Block	Hi Wood Block	Hi Wood Block	Hi Wood Block
77	D5	Low Wood Block	Low Wood Block	Low Wood Block	Low Wood Block	Low Wood Block
78	D#5	Mute Cuica	Mute Cuica	Mute Cuica	Mute Cuica	Mute Cuica
79	E5	Open Cueca	Open Cueca	Open Cueca	Open Cueca	Open Cueca
80	F5	Mute Triangle	Mute Triangle	Mute Triangle	Mute Triangle	Mute Triangle
81	F#5	Open Triangle	Open Triangle	Open Triangle	Open Triangle	Open Triangle
82	G5	Shaker	Shaker	Shaker	Shaker	Shaker
83	G#5	Jingle Bell	Jingle Bell	Jingle Bell	Jingle Bell	Jingle Bell
84	A5	Bell Tree	Bell Tree	Bell Tree	Bell Tree	Bell Tree
85	#5	Castanets	Castanets	Castanets	Castanets	Castanets
86	B5	Mute Surdo	Mute Surdo	Mute Surdo	Mute Surdo	Mute Surdo
87	C6	Open Surdo	Open Surdo	Open Surdo	Open Surdo	Open Surdo

Sound list

编号 (Number)	Instrument	乐器
PIANO(钢琴)		
01	PIANO 1	钢琴1
02	PIANO 2	钢琴2
03	E PIANO 1	电子钢琴 1
04	E PIANO 2	电子钢琴 1
05	CHURCH ORG	管风琴
06	HARPSCRD	古钢琴
07	GTR NYLON	吉它
08	ACOU BASS	贝司
09	VIOLIN	小提琴
10	STRINGS	弦乐队
11	TRUMPT	小号
12	CLARINET	单簧管
13	FLUTE	长笛
14	SAX TENOR	萨克斯
15	VOICE LEAD	人声

MIDI keyboard percussion music list

#35	Acoustic Bass Drum	大鼓
#36	Bass Drum 1	低音大鼓 1
#37	Side Stick	军鼓边击
#38	Acoustic Snare	军鼓
#39	Hand Clap	拍手
#40	Electric Snare	电子军鼓
#41	Low Floor Tom	低音落地桶鼓
#42	Close Hi-Hat	闭合击镲
#43	High Floor Tom	高音桶鼓
#44	Pedal Hi-Hat	踩镲
#45	Low Tom	低音桶鼓
#46	Open Hi-Hat	开启击镲
#47	Low-Mid Tom	中低音桶鼓
#48	Hi-Mid Tom	中高音桶鼓
#49	Crash Cymbal 1	击钹 1
#50	High Tom	高音桶鼓
#51	Ride Cymbal 1	点钹 1
#52	Chinese Cymbal	中国钹
#53	Ride Bell	钟玲
#54	Tambourine	手铃

#55	Splash Cymbal	侧击钹
#56	Cowbell	牛铃
#57	Crash Cymbal 2	击钹 2
#58	Vibraslap	震击
#59	Ride Cymbal2	点钹 2
#60	Hi Bongo	高音圆鼓
#61	Low Bongo	低音圆鼓
#62	Mute Hi Conga	闷音高音手鼓
#63	Open HI Conga	开音高音手鼓
#64	Low Conga	低音手鼓
#65	High Timbale	高音小鼓
#66	Low Timbale	低音小鼓
#67	High Agogo	高音撞铃
#68	Low Agogo	低音撞铃
#69	Cabasa	沙锤
#70	Maracas	气囊
#71	Short Whistle	短音口哨
#72	Long Whistle	长音口哨
#73	Short Guiro	短音刮板
#74	Long Guiro	长音刮板
#75	Claves	击棒

Demo List

序号	中文名称	英文名称
001	肖邦幻想即兴曲	Chopin Fantasy
002	摇滚	Rock
003	喷泉	Fountain
004	巴赫钢琴曲	Bach Piano
005	巴赫小步舞曲	Minuet
006	爱的罗曼史	Love romance
007	四小天鹅	Four little swans
008	小狗圆舞曲	Puppy Wlatz

009	革命进行曲	CpnEtude
010	土耳其进行曲	Turkey March
011	肖邦练习曲	Chopin NO.6
012	Minuet	Minuet
013	土耳其进行曲MZT	MarciaAT
014	肖邦夜曲	Chopin Night
015	钢琴歌谣	Piano Ballad

	Graded Hammer Feeling, Advanced multi-layer dynamics curves sensor recognition processing skill, making your performance and expression more easily		Easy to use Simple and Easy control panel
	MAF Filter Technique (Original sound effect) can create simulated mechanical noise to imitate grand piano and upright piano.		Speaker system is designed according to CD System Technique Standard. The sound is clearer and has more layers. The sound effect is more shocking.
	Spectral synthesis sampling technique can imitate traditional acoustic grand piano sound effect.		International top DSP processing skill, perfect combination of signal transmitting and post-production, makes your performance more pleasing to ear.

Specification

Keyboard: Italian 88 Grand-Response Key trends with hammer action & dynamic curve

Sound source: DSP chip, FZOLF308 Grand piano sound sampling. Five layers dynamic, Stringovertone resonance analog audio technology.

Polyphony: 192(Stereo);

Demo: 15 classical demos;

Touch: 5 piano standard touch curves, Default、Soft、Standard、Hard、Touch off.

Sound: 15, one percussion music;

Record Function: Record and replay, maximum notes for per composition is 12,000. MIDI Record supports 64 tracks, 16 channels. MIDI 0&1 format.

Sound Control: Grand piano tone, Double piano, Dual voice, Double Keyboard, Split point

Dual Voice: String music background, user can edit multiple sound combinations.

Split Keyboard: Double piano, Same range, Split the keyboard into two zones with same pitch, Piano Duet, String ensemble, Wind ensemble, Piano + The violin family, Guitar + Violin performance, multi-combination available.

Volume Control: Master volume, volume can be adjusted when you play in the evening.

Transposition: 25 gears, (0, -/+12)

Effect function: 64 reverb, 64 chorus, 127 Tremolo effect.

Metronome: 1,2,3,4,5,6,

Pedal Function: Imitated grand piano pedal function, soft pedal, selected sustain pedal, sustain pedal

USB Jack: USBMIDI PC Jack, Unlimited composition record storage, Support 64 tracks 16 channels MIDI record, MIDI 0&1, GM International Standard, System unlimited extension and upgrade

Interface: USB MIDI jack, pedal jack, Power jack, Headphone jack, Line IN/OUT.

Bluetooth: Built in Bluetooth.

Power: DC12V 2000mA;

Size: 1374*418*810 (mm, L*W*H)

Weight: 43.5kg

Accessories: Power coder, Guarantee card, Quality certificate, User manual

Troubleshooting

Problem	Cause/Action
There is noise when turn on/off the power.	This is normal
After turn on the power, no sound is produced when press the keys.	Please confirm the connection to power is good
The note and its timber are of a little differences under the same patch.	This is normal
When use the sustaining function, some patches are long while others are short.	This is normal
The volume is too low.	Please turn up the the sound by using the volume switch buttom
Pitch from speakers does not match the key played	Please check if the double keyboard mode or transposition mode is on
Nose comes from speakers when near sell phones	This is normal, caused by interferance from mobile signals
When use the mobile phone, there is some noises.	Moblle phone could bring in disturbance. To avoid the noise, turn off the moblie or keep away from the piano.
When play the piano, the pitch is not in accordance with the keyboard.	You may activate the SPLIT mode function. Please turn off it.

Pitches can not be changed when playing the piano, and the pitch is not in accordance with the keyboard.	You may activate the SPLIT mode function and set the split point to the highest level. Turn off the SPLIT mode function and set the split point to the original.
Distortion or intermittent for the demo songs.	Long time playing leads to high temperature of the amplifier, so self-protection system of the circuit board will startup. Turn down the volume or turn off the power for a while then it will return to normal.
Two sounds appear at the same time when playing the piano	You may activate the dual mode function. Turn off it.
Dynamics is not as before	There are four dynamics, including weak, standard, strong and off. You may select different dynamics. Select the dynamics again as per your needs.

NOTE: This equipment has been tested and found to comply with the limits for a EMC digital

Device,. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that the interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determinated by turning the equipment off and on, the user is encouraged to try to correct the



Presented by
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