

F-12 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.

The graphic and screen in this hand book is only for introduction purpose. It may be different from the instrument you buy.

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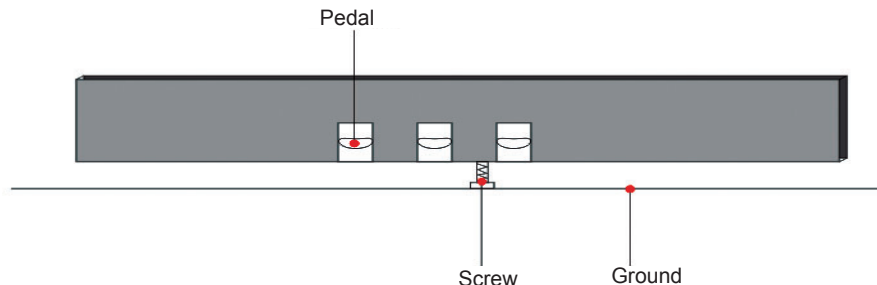
Thank you for buying Our Digital Piano. No matter you are a student, piano hobbyist or the professional, this digital piano will impress you with its perfect sound and fashion design. It can be competent with piano studying, music listening, MIDI production, which satisfies your entertainment demand. It also has grand hammer dynamics keyboard, making you express yourself easily.

For further information about this new digital piano, we suggest you should read this hand book carefully in order to make full use of its advanced and convenient functions. Meanwhile, we also suggest you should keep this hand book well for reference in the future.

If you like Our digital piano, please recommend to your friends.

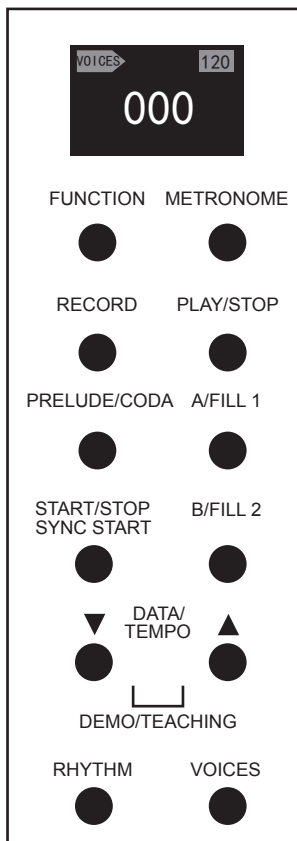
Installation Guideline

During the installation process, the screws under the pedal must be screwed close to the ground. Or it will be easily broken down.



Control Panel

All the function keys are on the left side control panel of the digital piano.



Turn On/Off the Power

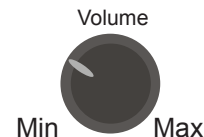
- 1) Press the [Power] switch to turn the power on/off.
- 2) The default voice is grand piano.



Adjust Volume

Turn the Volume button on the control panel to set the volume.

Turn the button clockwise to raise volume. Turn the button anticlockwise to reduce volume



Warning: Too loud sound, especially when you wear the headphone, will do damage to hearing.

Headphone Connection

Apart from the built-in speaker system, you can also connect 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 Function

Start recording: Press [RECORD] button and the indicate light turns on, which means entering the record status. Meanwhile, the metronome starts automatically. It can be turned off manually if it isn't needed. (This digital piano has accompaniment track which can be recorded)

RECORD



End recording: Automatic Ending: During the recording process, when the storage space is full, recording will end automatically.

Manual Ending: Press the [RECORD] button during recording, and it will end recording.

Play/Stop

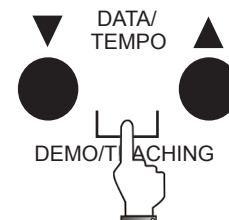
Record playing: Press [PLAY/STOP] button and start replaying record. Press [PLAY/STOP] button again to stop replaying.

PLAY/STOP



Play Demo Song

Play all demo composition: Built-in 15 demo composition. Press [DEMO/TEACHING] button to loop demo composition. Press [DEMO/TEACHING] button again to stop playing. During the playing status, press [DATA/TEMPO+/-] button to select corresponding composition.

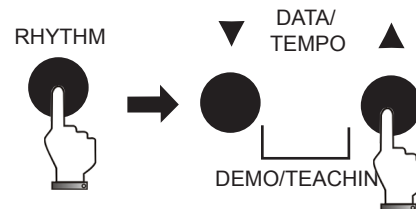


Accompany Function

Select Rhythm: Press [RHYTHM] button to activate rhythm selection. Press [DATA/TEMPO+/-] button to select rhythm within 5 seconds. (The rhythm list is in the appendix)

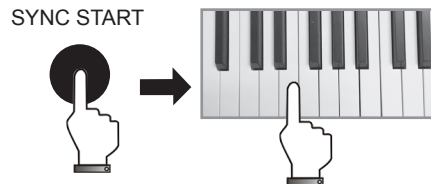
Adjust accompaniment velocity: The [RHYTHM] indicator light turns off 5 seconds later after the rhythm is activated.

Meanwhile, press [DATA/TEMPO+/-] button to adjust automatic accompaniment velocity.



Sync Start

Long press [SYNC START] button, and the LED flashes. Press any button on the keyboard and the automatic accompaniment will start. Only the left keyboard will work if Chord Function is turned on.



Variation

PRELUDE/CODA: Before the automatic accompaniment starts, press [PRELUDE/CODA] button to start prelude and enter the main musical A status automatically; When the automatic accompaniment is playing, press the [PRELUDE/CODA] button and the automatic accompaniment will stop automatically after playing a piece of coda.

PRELUDE/CODA



Fill in A-B: In automatic accompaniment status, press[A/FILL 1] and accompaniment will enter main musical A status; In automatic accompaniment status, press [B/FILL 2] and accompaniment will enter main musical B status.

A/FILL 1

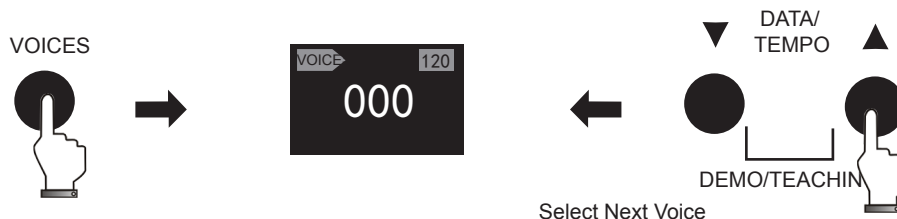


B/FILL 2



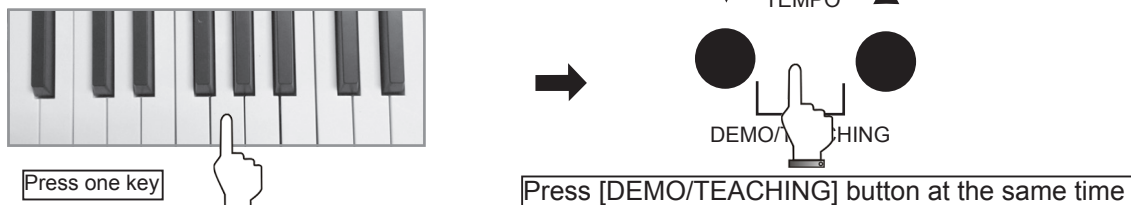
Voices Control

- 1) The default voice is 000 after power on.
- 2) Voices select: Press [VOICES] Button to activate voices selection function. OLED will display corresponding voice number. Press [DATA/TEMPO+/-] button to select any voice within 5 seconds.



Teaching Function

Press one key and [DEMO/TEACHING] button to start teaching function. It will play the teaching composition.



Voice Restoration

No matter in what playing status, long press [VOICES] button twice and the digital piano will return to original status. The default voice is Grand piano.

VOICES



Metronome

- 1) Press [METRONOME] button on control panel to start metronome and the indicator light will flash. OLED will display the beat velocity. The default velocity is 120 beats/min.
- 2) Press [DATA/TEMPO+/-] button to adjust beat velocity from 20 to 280 beats/min.
- 3) Press [METRONOME] button again to exit metronome setting. The digital piano will automatically save the current setting.
- 4) Restart digital piano to return to default beat setting.

METRONOME



DATA/
TEMPO



DEMO/TEACHING

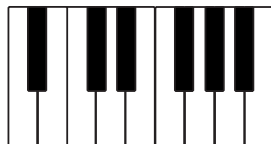


Use [DATA/TEMPO+/-] button to
change current beat velocity

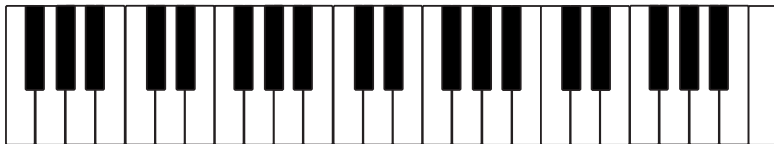
Function Control

As a user-friendly instrument, all functions in this digital piano can be activated easily.

Every function is corresponding to a key. (The name of each function is printed under the key for reference.)



ON OFF
CHORD — ACCOMPANY —
— CHORD — — OCTAVE — — TRANSPOSE —



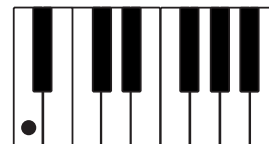
ON OFF DUAL VOICE OFF SPLIT SPLIT SPLIT OFF
— CHORD — — KEYBOARD FUNCTION —
— RESONANCE — — EFFECT EFFECT OFF — REVERB REVERB OFF CHORUS CHORUS OFF — 1 2 3 4 — 5 6 3 — 4 — OFF — SOFT STANDARD HARD — ON — OFF SPLIT POINT

- 1) Press [Function] button, the indicator light turns on and function selection is activated.
Press a key within 5 seconds to select corresponding function.
- 2) Press [Function] button again or wait for 5 seconds without controlling, the indicator light will turn off and exit function setting status. Now you can play the digital piano according to the chosen function mode. (PS: Under the status of function setting, key pressing is soundless.)

Chord

- 1) This digital piano contains one chord mode; press [Function] button and the indicator light turns on.
Press [Chord On] button within 5 seconds to start automatic chord function.

FUNCTION

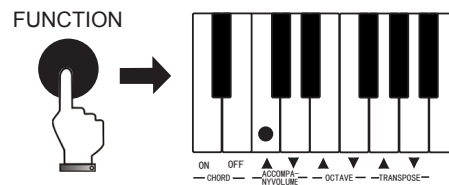


ON OFF
CHORD — ACCOMPANY —
— CHORD — — OCTAVE — — TRANSPOSE —

- 2) Press [FUNCTION] button, indicator light turns on. Press [CHORD OFF] button within 5 seconds to turn off automatic chord function.

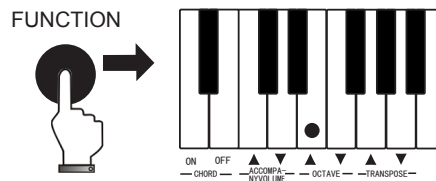
Accompany Volume

- 1) Press [FUNCTION] button, indicator light turns on.
Press [ACCOMPANIMENT VOLUME+/-] button within 5 seconds to adjust accompaniment volume.
- 2) Press [FUNCTION] button again or wait for 5 seconds without controlling, the indicator light will turn off and exit accompaniment volume adjusting.



Octave

- 1) Press [FUNCTION] button, indicator light turns on. Press [OCTAVE+/-] button within 5 seconds to adjust pitch.
- 2) Press [FUNCTION] button again or wait for 5 seconds without controlling, the indicator light will turn off and exit pitch adjusting.

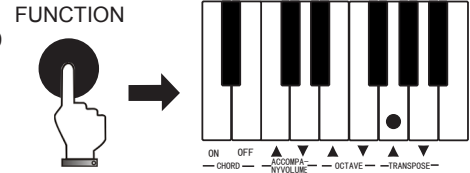


Transposition

This function can transpose a note to +/-12 semitone in a range of octachord.

- 1) Press [FUNCTION] button and indicator light turns on.

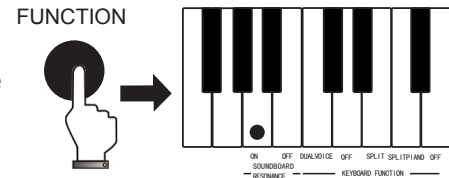
Press [TRANSPPOSITION +/-] button within 5 seconds to adjust pitch. Adjusting range: -12 to +12.



- 2) Press [FUNCTION] button again or wait for 5 seconds without controlling, the indicator light will turn off and transposition select function turns off.

Soundboard Resonance

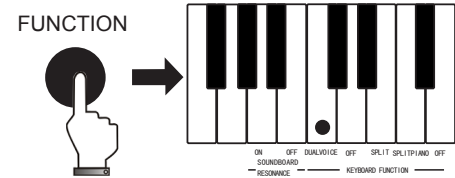
- 1) Press [FUNCTION] button, The indicator light up, Press [SOUNDBOARD RESONANCE] key within 5 seconds, the Soundboard Resonance function is activated. The piano will play with soundboard resonance effect.



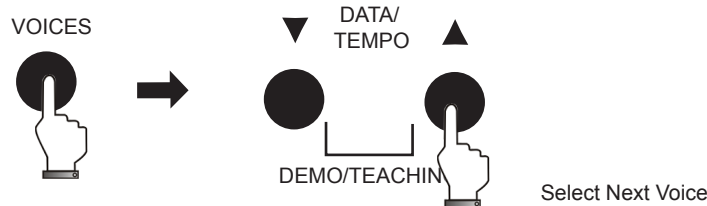
- 2) Press [FUNCTION] button, the indicator light on, press [SOUNDBOARD RESONANCE OFF] key within 5 seconds, the function will be off.

Dual Voices

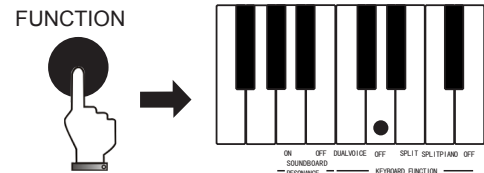
- 1) Press [FUNCTION] button, indicator light turns on.
Press [DUAL VOICE] button within 5 seconds to enter dual voices status.



- 2) Select 2nd voice by [DATA/TEMPO+/-] button. 1st voice should be adjusted before pressing [DUAL VOICE] button.

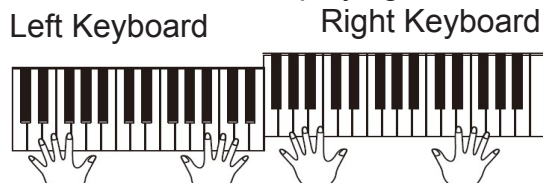


- 3) Press [Function] button and indicator light turns on.
Press [Dual Voice Off] button to turn off dual voice effect within 5 seconds to return to 1st voice.

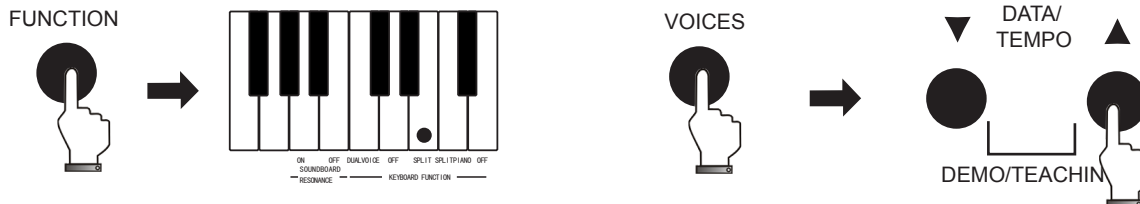


Split

This function can divide the keyboard into two individual playing zones.



- 1) Before pressing [SPLIT] button, select voice for the left keyboard; Press [FUNCTION] button, the indicator light turns on, press [SPLIT] button within 5 seconds to enter split status. The keyboard is divided into two individual zones. The split point is Central C. Select voice for the right keyboard by [DATA/TEMPO+/-] button.

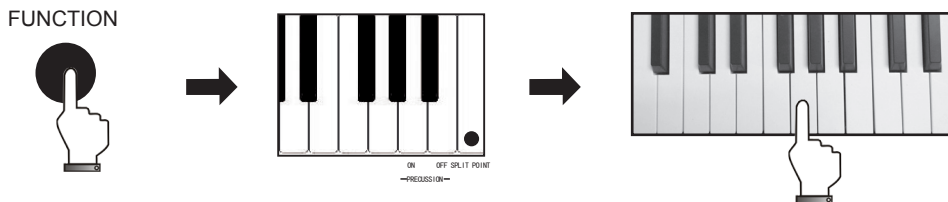


- 2) Press [FUNCTION] button and the indicator light turns on. Press [SPLIT OFF] button to exit split status within 5 seconds. Press [FUNCTION] button and the indicator light turns on.

Press [SPLIT] button within 5 seconds to enter split status. The split point divides the keyboard into two individual playing zones.

Keyboard Split Point Setting

Press [FUNCTION] button and the indicator light turns on. Press [SPLIT POINT] button within 5 seconds to enter split point setting status. Now press a key to set the split point; Press [FUNCTION] button again or wait for 5 seconds without controlling until the indicator light turns off, the split point is set.



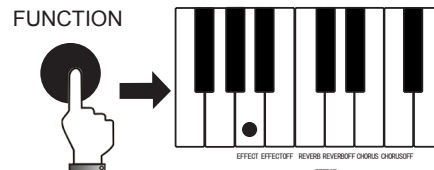
Effect

1) Press [FUNCTION] button and the indicator light turns on.

Press [EFFECT] button within 5 seconds to activate effect function and sound will have special effect.

2) Press [FUNCTION] button and the indicator light turns on.

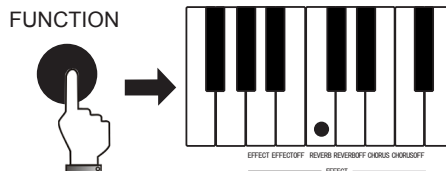
Press [EFFECT OFF] button within 5 seconds to turn off effect function.



Reverb

- 1) Press [FUNCTION] button and the indicator light turns on.

Press [REVERB] button within 5 seconds to activate reverb function and sound will have reverb effect.



- 2) Press [FUNCTION] button and the indicator light turns on.

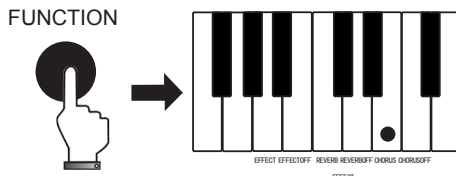
Press [REVERB OFF] button within 5 seconds to turn off reverb effect.

Chorus

- 1) Press [FUNCTION] button and the indicator light turns on. Press [CHORUS] button within 5 seconds to activate chorus function and sound will have chorus effect.

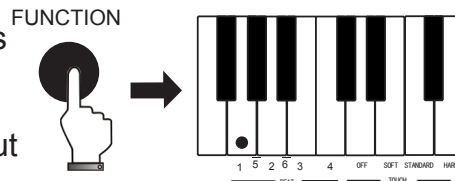
- 2) Press [FUNCTION] button and the indicator light turns on.

Press [CHORUS OFF] button within 5 seconds to turn off chorus function.



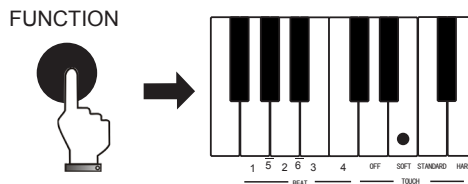
Beat

This digital piano has six kinds of beats, which are 1,2,3, 4,5,6. Press [FUNCTION] button and the indicator light turns on. Press corresponding beat key within 5 seconds to set. Press [FUNCTION] button again or wait for 5 seconds without controlling, the indicator light turns off, so as to set split point. (5,6 is separately matched to the black key)



Touch

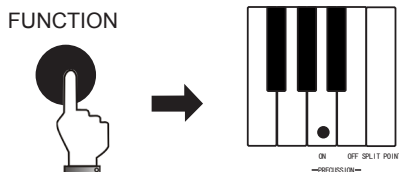
This digital piano has 5 touches curves: default、soft、standard、hard、touch off. Press [FUNCTION] button and the indicator light turns on. Press the corresponding touch key within 5 seconds to activate touch function. The default touch is default.



Percussion

1) Press [FUNCTION] button and the indicator light turns on. Press [PERCUSSION ON] button within 5 seconds to activate percussion. Press [DATA/TEMPO+/-] button to select percussion from 00 to 09.

2) Press [FUNCTION] button and the indicator light turns on. Press [PERCUSSION OFF] button within 5 seconds to turn off percussion function. The digital piano will return to the original voice.

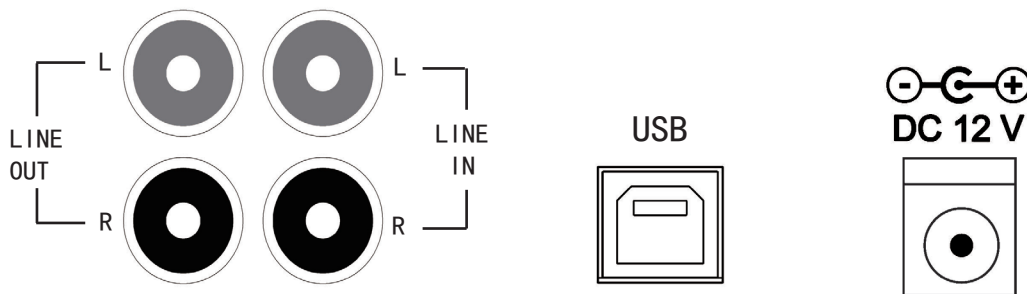


Bluetooth function

1. When turned on the digital piano, the Bluetooth function will be in standby automatically.
2. Open the Bluetooth function on your phone and search the Bluetooth device to pair with your phone, the device name is called [BLE-AUDIO].
3. After pairing, it can play the music through your phone.
4. Select the music or adjust the volume from your phone.

Note: There will be different warning tones when the Bluetooth is on, off, or pairing.

Back Inserting Panel Function



- (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.



USB TO HOST Connection



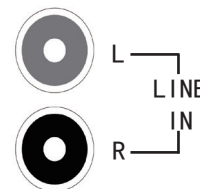
Digital Piano Back Inserting Plate USB Jack

Audio Connection

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



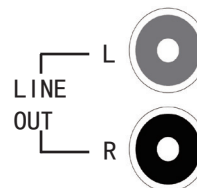
Audio Connection



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



Audio Connection



Voices List

Number	Instrument
00	PIANO GRD
01	PIANO BRITE
02	HONKY-TONK
03	E PIANO1
04	E PIANO2
05	HARPSCRD
06	MARIMBA

Drum	
0	Standard Drums

Number	Instrument
07	HAMND ORG
08	CHURCH ORG
09	GTR NYLON
10	ACOU BASS
11	STR PIZZ
12	HARP
13	STRINGS 2

Rhythm List

Number	Rhythm name
00	8 Beat 1
01	8 Beat Pop 2
02	16 Beat 1
03	Bluse Ballad
04	Pop Ballad

Number	Rhythm name
05	Electro Pop Ballad
06	Polk Ballad
07	Salsa
08	Club Dance
09	Disco Tropic

MIDI Keyboard Percussion Check List

note#	note	0stand set	1Room set	2Power set	3Electri 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 bomgo	High bomgo	High bomgo	High bomgo	High bomgo
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

Demo Song List

Number	Name
000	Chopin Fi
001	Rock
002	Fountain
003	Bach Piano
004	Minuet Bach

Number	Name
005	Love Romance
006	Four Cygnets
007	Puppy Wlitz
008	CpnEtude
009	Turkey March

Number	Name
010	Chopin No.6
011	Menuett
012	MarciaAT
013	Chopin Night
014	Piano Ballad

Technical Specification

Sound source: DSP sound source, grand piano sound sample

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

Polyphony: 512(Stereo)

Demo: 15 demos

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

Voice: 15 voices

Rhythm:10.

Rhythm control: Auto Chord Switch, SYN start, SYN stop, A fill 1, B fill 2, Prelude\Finale.

Record function:2 record tracks,record、replay supported,Maximum notes for one single song is 22000,MIDI,64tracks and 16channels,Support MIDI 0&1 file.

Sound Control: Grand piano tone, Dual voice, Double keyboard, Split mode, Split point.

Dual voice: Dual voice can be set when playing.

Keyboard Split: Double piano, Piano duet, String ensemble, Wind orchestra, It can make different setting.

Volume control: Master volume, Accompany volume (0-32), adjustable volume control when playing at night.

Transpose: 25 (0,-/+12)

Octave: 3 octaves,-8,0,+8

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

Metronome: Dynamics click as per beat,1,2,3,4,5,6,

Tempo:20-280

Pedal: Imitated traditional grand piano pedal function, Soft, selected sustain, sustain.

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

Power:DC12V 2000mA;

Dimension:1370*420*815mm

Net weight: 42.5kg

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

Trouble Shooting

Trouble	Possible Reason/Solution
The digital piano will puff when it is switched on.	Don't worry. This is normal
Pressing key makes no sound after the power is on	Please confirm whether the master volume button is set properly or confirm whether the headphone jack is linked to other devices, which will automatically cut off the built-in speaker system.
Pitches have different quality under the same sound.	This is normal because different sound sampling ranges make different sound quality.
In pedal sustain function, some sound sustains longer, others shorter.	This is normal. The tenuto of different sounds of this digital piano has been set to optimized length.
The sound is too small	Please confirm whether the master volume button is set properly
Some MIDI Data can not be transmitted correctly (Even the MIDI cable is linked correctly)	This is normal. It is related to the original setting.
The speaker will make noise when cell phone is nearby	The cell phone will jam when it is nearby. The cell phone should be turned off or used away from the digital piano to avoid the jam.

The pitch doesn't match with key actual place while playing.	Maybe the double keyboard function or transposition function is turned on. Turn off double keyboard or reset transposition to zero can solve the problem.
The sound can not be changed while playing. The pitch doesn't match with key actual place.	Maybe the double keyboard function is turned on and the split point is set to the highest pitch. Turn off double keyboard function and set split point to original status can solve the problem
The demo composition distorts or interrupts	Maybe it has been playing in maximum power for a long time so that the circuit board self-protection system is activated in case of overheat. Turn down the volume or turn off power for a while can solve the problem.
There are two sounds at the same time while playing.	Maybe you turn on dual voice function. Turn off dual voice function can solve the problem.
The tone's pitch is wrong	Set scale and tones or set temperament parameter values to zero.
No automatic accompaniment chord	Confirm whether accompaniment volume or chord function is turned on.
Dynamics is different from before	This digital piano has four dynamics, light, standard, heavy, off. Maybe you have chosen different dynamics. You can choose the dynamics again according to your demand or reset it.

Note: This device has been tested and is qualified with safety regulations of the state, EMC and other regulations. Radio communication may jam this device. On the other hand, this device may have effect on radio or television signal. Users should take one of the following or more methods to solve the problem.

Relocate or use another receiving antenna.

Increase the distance between the device and receiving device.

The receiving device shall be connected to different sockets

Enquiry to the sales agency or experienced radio/television skilled personnel

Warning: Any unreasonable fixes or modifications may have effect on users' normal operation on the device.



Presented by
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Manufactured by
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