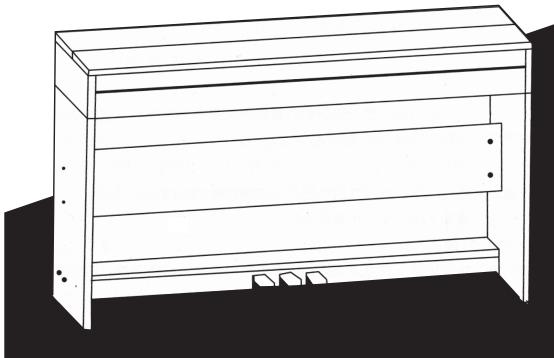
Digital Piano

Instruction Manual



58813

This product is subject to change without prior notice!



Thank you for purchasing this digital piano.

This digital piano is elegant and exquisite, and is a perfect combination of the latest contemporary electronic technology.

◆ Please read this manual carefully before using this product.



Using DREAM sound source

Its core uses France's DREAM top sound source, digitally sampled, and brings a realistic listening experience to your performance.



Standard Keyboard

The 88-key standard keyboard provides you a real feel of playing on a grand piano.

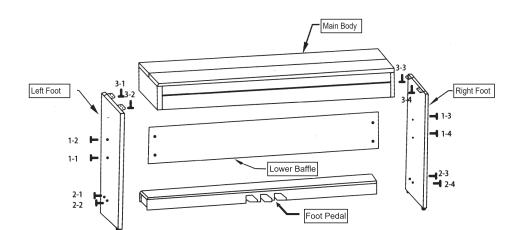


Headphone Socket

The external headphone Socket makes it easy to play without affecting others.

Special Reminder:

This product is an electronic electroacoustic instrument product. It is normal for the speaker (two speakers or one of the speakers, or headphones) to have a slight current sound after being energized. Please keep away from "radios, televisions, antenna receivers, routers, refrigerators, televisions, electrical appliances with motors, etc. from all sources of RF electrical interference" during use.

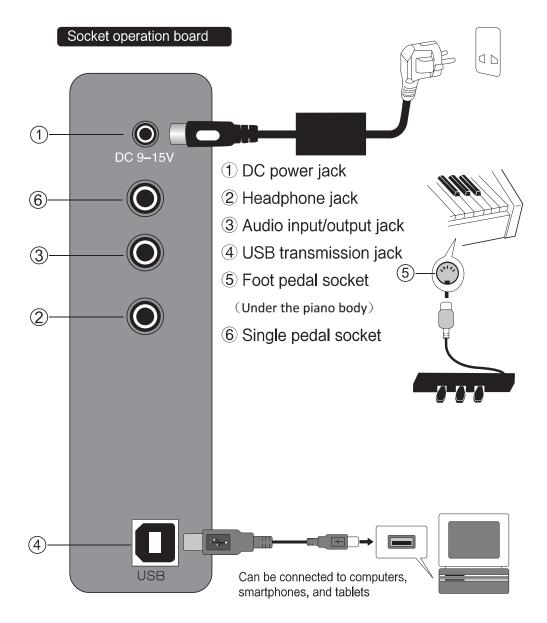


- ① To 1-4 cross large flat head pointed Tail tapping screw M5X50 (4 PCS)
- ②To 2-4 Cross Large Flat Head Machine Screw M6X50(4 PCS)
- ③ To 3–4 Screw M6X20 with plastic handle (4 PCS)

Installation Steps:

- 1. Fix the left and right support plates and the middle fixing plate with screws ① PM5 \times 50 (4PCS);
- 2. fix the foot pedal beam with screws 2M6x50 (4PCS) at the lower end of the left and right support plates; Before fixing the footrest, be sure to thread the connecting wire on the footpeg through the round hole on the rear side.
- 3. Place the body on the left and right support plates and fix it with screws 3 M6 × 20 (4PCS).

JACK SOCKET





CONNECTION JACK

Power cord connection

- 1. When using, plug in the power cord as shown in the diagram, insert one end into the power socket in the operation board on the back of the piano, and plug the other end into the 220V household power socket. (Figure 1)
- 2. When this product is not used for a long time, please unplug the power cord and keep it properly.

Audio input/output plugs

- 1. The audio output jack can be connected to large speaker equipment. (Fig. 2)
- 2. The audio input jack can connect an external sound source to the electric piano for playback. (Fig. 2)

Headphone jack

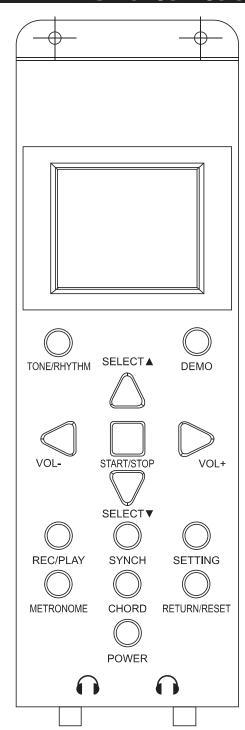
Connecting the headphones will automatically cut off the output of the keyboard's built-in speakers, so that you can play without disturbing others. (Fig. 3)

USB transmission interface

The digital piano can be connected to a computer using the USB port. Through the pre-installed music software on the computer, you can learn or play the keyboard for performance, composition, storage and other functions. The edited music and the accompaniment built into the music software can be played back by connecting to the digital piano through the software, or playing according to the accompaniment music. (Fig. 4)

Foot pedal connection

Plug the pedal cord end plug into the round socket at the bottom of the piano to turn on 3 pedal sound effects! (Fig. 5)





■ Keyboard: 88-key standard keys

■ Tones: 128 tones (001–128)

■ Rhythm: 100 Rhythms (001–100)

■ Demonstration Songs: 88 (001–088)

■ Output Function: Color LCD display,

Tone Control: dual tone. Dual keyboard, metronome.

Transposition.

■ Chord Control: sync. One finger. Multi-finger chords.

Recording Control: Powerful program recording and playback functions.

■ Other Features: dual Bluetooth function, keyboard drum, equalizer.

Foot Control: It can achieve sustain, delay, and silence functions.

Other Interfaces: USB interface Audio input/output interface

Power interface. Dual headphone connectors. Pedal interface.

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OPERATION GUIDE

Piano performance

- 1. Press and hold "Power", the LCD display lights up, and you can enter the performance state.
- 2. Play the music on the piano keyboard.
- 3. When not in use temporarily, press "Power" to turn off the power.
- The processor chip of this product is complex, similar to the computer system, sometimes it cannot respond, please turn off the power switch and then turn it on to work normally.

Volume adjustment

Press "Vol+" or "Vol-" to adjust the volume, Please adjust the volume to the desired position.

3 Instrument tone selection

- 1. Press "Tone/Rhythm" to enter the tone mode (the default is tone when powered on)
- 2. Press "Select ▲" or "Select ▼" to select any tone, and the LCD will display the corresponding tone number.
- 3. Find the tone you need in the appendix list. There are a total of 128 tones.

Note! -

 Whenever you power on your digital piano, the initial default is "Piano" tone.

4 Rhythm selection

- 1. Press "Tone/Rhythm" to enter the rhythm mode,
- 2. Press "Select ▲" or "Select ▼" to select any rhythm, and the LCD will display the corresponding rhythm number
- 3. Press the tempo "Start/Stop" to start playing the selected tempo.

To stop the rhythm playback, press "Start/Stop" again.

There are a total of 100 rhythms.

4. Find the rhythm you need in the appendix rhythm list.



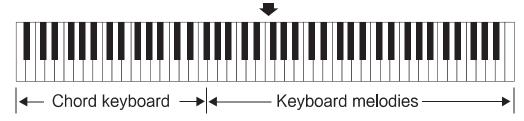
OPERATION GUIDE

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5 Use chord accompaniment

- 1. Select the rhythm you want to play, refer to the "Rhythm Selection" operation in point 4.
- 2. Press "Chord" to enter the chord state.
- Use single and multi-finger multiplexed chord method, where it conforms to the multi-finger chord playing method, the piano should be multi-finger chord; For multi-finger chords, the response is identified by single-finger chords.
- 3. Play chords on the accompaniment keyboard (keys 1–34 from left) according to different fingerings.
- 4. Press "Chord" again to turn off the chord state

Auto Accompaniment keyboard



6 Synchronous start

Before you begin, first select the rhythm you want to use, set the speed value, and select the chord accompaniment.

- 1. In rhythm mode, press "Sync" to enter the sync start standby mode.
- 2. Play any key and the accompaniment will automatically start playing.
- 3. To cancel the sync status, just press "Start/Stop".

Metronome function

- 1. Press "Metronome" to activate the metronome function, and the LCD will display the current beat count.
- 2. Press "Select ▲" or "Select ▼" to adjust the metronome, with a total of 4 beats (001–004).
- 3. Press "Metronome" button again to turn off the metronome function.

Built in demo song

- 1. Press "Demo" to display the current demo song number on the LCD and start playing the demo song. Press the key again to stop.
- 2. In the demo mode, different demo songs can also be selected through "Select ▲" and "Select ▼".

Note! -

The built-in music library of this product contains 88 songs.
The built-in music can be used to play and enjoy, or you can use the learning function to follow the melody on the keyboard.

9 Recording function

1. Keyboard note recording:

Press and hold the "Record/Play" to enter recording mode and play the keys to enter note recording.

Press "Record/Play" again to stop recording. Can record 5000 notes.

2. Sound Playback:

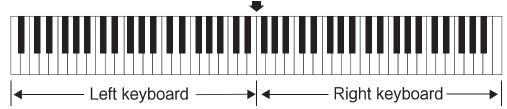
Press "Record/Play" to play the recorded notes.

10 Setting functions

- Press "Settings" to enter the keyboard split mode, then press "Settings" to turn on or off the dual keyboard function by "Select ▲" or "Select ▼", and press "Return/Reset" to exit this mode.
- 2. Press "Select ▼" to enter the dual-timbral mode, then press "Settings" to turn on or off the dual-timbral function by "Select ▲" or "Select ▼", and press "Return/Reset" to exit this mode.
- 3. Press "Select ▼" to enter the velocity mode, and then press "Settings" to select different dynamics by "Select ▲" or "Select ▼", a total of 5 strengths to choose from Press "Return/Reset" to exit this mode.
- 4. Press "Select ▼" to enter the speed mode, then press "Settings" to select a different speed (20-255) by "Select ▲" or "Select ▼", and press "Return/Reset" to exit this mode.
- 5. Press "Select ▼" to enter the rhythm volume mode, then press "Settings" to \ select different rhythm volume (0-32) by "Select ▲" or "Select ▼", and press "Return/Reset" to exit this mode.

- 6. Press "Select ▼" to enter the transpose mode, then press "Settings" to select different transposing (-12--12) by "Select ▲" or "Select ▼", and press "Return/Reset" to exit this mode.
- 7. Press "Select ▼" to enter the equalizer bass mode, and then press "Settings" to select different bass (0-127) by "Select ▲" or "Select ▼", and press "Return/Reset" to exit this mode.
- 8. Press "Select ▼" to enter the equalizer treble mode, then press "Settings" to select different trebles (0-127) by "Select ▲" or "Select ▼", and press "Return/Reset" to exit this mode.
- 9. Press "Select ▼" to enter the chord volume mode, then press "Settings" to select different chord volumes (0-32) by "Select ▲" or "Select ▼", and press "Back/Reset" to exit this mode.
- 10. Press "Select ▼" to enter the keyboard drum mode, then press "Settings" to choose to turn on or off the drum sound by "Select ▲" or "Select ▼", and press "Return/Reset" to exit this mode.
- 11. Press "Select ▼" to enter the settings save mode, then press "Settings" to save, and press "Return/Reset" to exit this mode.
- 12. Press "Select ▼" to enter the call mode, then press "Settings" to call the original saved parameters, and press "Return/Reset" to exit this mode.

Dual keyboard



OPERATION GUIDE

PRODUCT CARE

Please note that this electronic instrument needs basic maintenance

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Wireless Features

Turn on the power, that is, the wireless function is automatically opened, wireless connection password:8888

- 1. Wireless audio function: Use the APP playback of cell phone learning machine and other devices with wireless function to connect the electric piano through the wireless function, you can realize playing music and enjoying songs on the electric piano.
- 2. MIDI Data Function: Using the Play Along APP of a cell phone learning machine or other device and connecting it to the electric piano via a MIDI data cable, you can play along and practice songs on the electric piano.

12 Reset

Press and hold the "Back/Reset" to return to the initial state of function.

Avoid heat, moisture or direct sunlight

and good care to enhance its service life

Do not overexpose the product to direct sunlight, or place it near air conditioning, or in extremely hot places.

Do not use near TV or radio

This product may cause video or audio interference to TV and radio reception. If this happens, the product should be removed from the TV or radio.

Bo not use paint, thinner or similar chemicals for cleaning

Clean the product with a soft cloth moistened with a weak aqueous solution and a neutral detergent. Soak the cloth in the solution and wring until it is nearly dry.

Do not shake, avoid collision

The product should be carefully handled when moving, and violent vibration and collision are strictly prohibited to avoid damage to the shell or the internal electronic components.

TIMBRE

Number	Instrument	GUITAR	
PIANO		025	GUITAR NYLON 1
001	GRAND PIANO 1	026	GUITAR STEEL 1
002	BRIGHT PIANO 1	027	GUITAR JAZZ 1
003	PIANO ELEC	028	GUITAR CLEAN 1
004	HONKY-TONK	029	GUITAR MUTED 1
005	E PIANO1	030	GUITAR OVRDRV
006	E PIANO2	031	GUITAR DISTRT 1
007	GRAND HARPSICHORD	032	GUITAR HRMNX
008	CLAVI CHORD 1	BASS	
		033	ACOUSTIC BASS 1
GLOCK		034	FINGER BASS 1
009	CELESTA	035	ELECT BASS 1
010	GLOCKENSPIEL 1	036	FRETLS BASS
011	MUSIC BOX 1	037	SLAP BASS 1
012	VIBRAPHONE 1	038	SLAP BASS 2
013	MARIMBA 1	039	SYN BASS 1
014	XYLOPHONE 1	040	SYN BASS 2
015	TUBULR BELLS 1	STRING	
016	DULCIMER 1	041	VIOLIN 1
		042	VIOLA 1
ORGAN		043	CELLO 1
017	HAND ORGAN 1	044	CONTRABASS 1
018	PERCHY ORGAN 1	045	STR TREM 1
019	ROCK ORGAN	046	STR PIZZ
020	CHURCH ORGAN 1	047	HARP 1
021	REED ORGAN 1	048	TIMPANI 1
022	ACCORDN 1	CONCERT	
023	HARMONICA 1	049	STRINGS 1
024	TANGO ACCORDN 1	050	STRINGS 2

051	STR SYN 1	078	SHAKHACHI
052	STR SYN 2	079	WHISTLE 1
053	CHOIR AAHS 1	080	OCARINA
054	VOICE OOHS 1	SYNTH PIPE	
055	VOICE SYN	081	SQR WAVE
056	ORCH HIT 1	082	SAW TOOTH
BRASS		083	CALLIOPE
057	TRUMPT 1	084	CHIFF
058	TROMBONE 1	085	CHARANG
059	TUBA 1	086	VOICE
060	MUTE TPT 1	087	FIFTHS
061	FR HORN 1	088	BASS LEAD
062	BRASS SECT 1	SYNTH VOICE	
063	BRASS SYN 1	089	NEW AGE
064	BRASS SYN 2	090	WARM PAD
PIPE		091	POLY SYNTH
065	SAX SOPRANO	092	CHOIR PAD 1
066	SAX ALTO 1	093	BOW GLASS 1
067	SAX TENOR 1	094	METAL PAD 1
068	SAX BTONE 1	095	HALO PAD 1
069	OBOE 1	096	SWEEP
070	ENG HORN 1	SYNTH EFFECT	
071	BASSON 1	097	RAIN FX
072	CLARINET 1	098	SNDTRK FX
WOODPIPE		099	CRYSTAL FX
073	PICCOLO 1	100	ATMOSPH FX
074	FLUTE 1	101	BRIGHT FX
075	RECORDER 1	102	GOBLIN FX
076	PAN FLUTE	103	ECHO FX
077	BOTTLE BLOWN	104	SCI-FI FX

**

RHYTHM

FOLK SOUND	
105	SITAR 1
106	BANJO 1
107	SHAMISEN 1
108	KOTO 1
109	KALIMBA
110	BAGPIPE
111	FIDDLE
112	SHANAI
PERCUSSION	
113	TINKLE BELL
114	AGOGO
115	STEEL DRM
116	WOODBLK
117	TAIKO DRM
118	MLDY TOM
119	SYNTH DRM
120	REVRS CYM
EFFECT	
121	GTR NOISE
122	BREATH 1
123	SEASHORE
124	BIRD TWEET 1
125	TELEPHONE
126	HELICOPTER
127	APPLAUSE
128	GUNSHOT 1

КПІІ	1 IIVI		
Number	Rhythm		
8 BEAT			
001	8 Beat 1A		
002	8 Beat 2A		
003	8 Beat 3A		
004	8 Beat 4A		
005	8 Beat HeatA		
006	8 Beat Pop 1A		
007	8 Beat Pop 2A		
BALLAD	_		
008	Ballad 1A		
009	Ballad 2A		
010	Guitar BalladA		
011	Organ BalladA		
012	Bluse BalladA		
013	Epic BalladA		
014	Rock BalladA		
015	Slow BalladA		
016	Pop Ballad		
017	Electro Pop Ballad		
018	Polk BalladA		
16 BEAT			
019	16 Beat 1A		
020	16 Beat 2A		
021	16 Beat 3A		
022	16 Beat 4A		
023	16 Beat FunkA		
024	16 Beat Pop A		
025	16 Beat BalladA		
LATIN			

			,	
026	Bossa Nova 1A	053	BluesA	
027	Guitar BossaA	054	Slow BluesA	
028	Pop BossaA	055	FoxtrotA	
029	TangoA	Disco		
030	Cha ChaA	056	Disco TropicA	
031	RhumbaA	057	Disco HandsA	
032	TEX TEXA	058	Two StepA	
COUNTRY		059	Polk PopA	
033	CountryA	060	Waltz 1A	
034	Country RockA	061	Waltz Pop 1A	
035	Country ShuffleA	062	Waltz Pop 2A	
036	Country SwingA	WORLD MUS	SIC	
037	Country BalladA	063	RaiA	
038	Country WaltzA	064	Twist 1A	
ROCK R&B		065	Twist 2A	
039	50's RockA	066	Miami PopA	
040	Heavy MetalA	067	MotownA	
041	Rock 1A	068	ReggaeA	
042	Rock 2A	069	Swing ReggaeA	
043	Soft RockA	070	MamboA	
044	Slow RockA	071	BeguineA	
045	Hard RockA	072	MusetteA	
046	Rock & Roll 1A	DANCE		
047	Rock & Roll 2A	073	HouseA	
RHYTHM&BLUES		074	Slow FoxA	
048	Chicago BluesA	075	Vienna WaltzA	
049	Fast GospelA	076	SalsaA	
050	Groove SoulA	077	DiscoA	
051	RapA	078	Hip Hop PopA	
052	Gospe1S1A	079	Analog PopA	

APPENDIX

APPENDIX

SONG

	080 Club DanceA			
JAZZ&SWIN				
081	BoogieA			
082	Funky PopA			
083	Jazz RockA			
084	Swing 1A			
085	DixielandA			
086	Jazz SambaA			
TRADITION	NAL			
087	MarchA			
088	US. MarchA			
089	Samba A			
090	PolkaA			
091	Polka OberA			
092	TarantellaA			
093	Slow WaltzA			
094	Ober WaltzA			
PINIST				
095	Piano BalladA			
096	Waltz 2A			
097	Guitar WaltzA			
098	2/4 Piano 1A			
099	3/4 Piano 1A			
100	4/4 Piano 1A			

SUN	G
Number	SongName
001	MinutWlz
002	DJ Dance
003	Fountian
004	SpanGirl
005	SonataPn
006	SuperSng
007	Litt1Bee
008	HorseRac
009	Nocturne
010	TheSpain
011	BusyTran
012	Mexico
013	MozartPn
014	Minuet
015	Nifuma
016	Disco
017	FolkSong
018	Girl Sea
019	LittStar
020	KindeGtn
021	Wahaha
022	Duck&Cik
023	Humorous
024	Joy Song
025	GoingHom
026	Dove
027	Auldlang
028	Moonligh
029	HapyBirh

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030	PraiseSng	060	DoReMi	
031	Dolly	061	We Happy	
032	Market	062	LittlBee	
033	Family	063	Russia	
034	A cradle	064	Plaster	
035	At Home	065	Foison	
036	Seasons	066	JingleBe	
037	YearsAgo	067	PaperBoy	
038	Pigeons	068	Swallow	
039	InnerVic	069	New Year	
040	Violin	070	Edelweis	
041	Swan	071	MoonRivr	
042	Musettes	072	Beyer 10	
043	GypsyRnd	073	Beyer 20	
044	Serenade	074	Beyer 30	
045	Polka	075	Beyer 40	
046	Soi1Pul1	076	Beyer 50	
047	Trout	077	Beyer 60	
048	Send-off	078	Beyer 70	
049	March	079	Beyer 71	
050	ForElise	080	Beyer 72	
051	SwaniRiv	081	Beyer 75	
052	France	082	Beyer 76	
053	Danube	083	Beyer 77	
054	Hungary	084	Beyer 78	
055	Spaceman	085	Beyer 79	
056	Patriot	086	Beyer 80	
057	Cuckoo	087	Beyer 90	
058	SingKite	088	Beyer 98	
059	TongChi1			

Single Finger Chord Table

YAMAHA Single Finger Chord Table [Example]

	М	m	7	m7
С				
С#				
D				
D#				
Е				
F				
F#				
G				
G#				
Α				
Α#				
В				

Multi-Finger Chord Table

Chord Type Root	М	m	7	m7	dim7	M7	m7 ⁻⁵	dim
С								
C‡/(D ⁾)					1 1 1 1 1 1 1 1			
D								
(D [‡])/E [}]	-							
E					• •			
F								
F‡/(G³)								
G								
(G‡)/A	2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Α	5 - 2							
(A [‡])/B ^þ								
В								

PRECAUTIONS

Power_

This product can be powered by standard indoor wall sockets, please use only 3C certified power adapters that meet the standard requirements. When not in use temporarily, please turn off the power. When not in use for a long time, please unplug the power cable and keep it properly.



Mark -

In order to ensure your safe and correct use of the product, to prevent harm to users and others and financial damage, this manual and the product are marked with a series of safety marks. The symbols and their meanings are as follows:



Warning

This mark indicates that there is a potential danger of death or serious injury if the mark is ignored and the product is incorrectly operated.



Attention

This mark indicates that there is a potential danger of personal injury or other financial damage if the mark is ignored and the product is operated incorrectly.

Sign sample-



This triangle flag (\triangle) represents what users should be aware of. (The left example is careful electric shock)



Circular signs (\bigcirc) with slash lines indicate prohibited items. A graphic representation in or next to a sign indicating specific prohibited content. (For the left example, disassembly is prohibited)



Black dots () indicate things that must be observed. The icon in this sign represents the content of a specific, subject matter to be complied with. (The left example is that the power plug must be pulled out of the socket)



PRECAUTIONS

- 🕂 Warning 🗕

Smoke, smell, overheating

When this product smoke, smell or overheat, use may lead to fire and electric shock hazard. If the above situation occurs, perform the following operations immediately.

- 1. Turn off the power.
- 2. Remove the plug from the power socket.
- 3. Contact your distributor

The power cord

- Improper use of power cables may , cause fire and electric shock. The following precautions must be observed.
 - The special power cord specified. for this product must be used.
 - Use an AC power supply whose output voltage is within the rated of the household voltage.
 - Do not overload power sockets and power extension cords.
- Improper handling of power cables, resulting in damage or breakage, may cause fire and electric shock. The following precautions must be observed.
 - Do not place heavy objects or heat the power cord.
 - Do not attempt to modify or excessively bend the power cord.
 - Do not twist or pull the power cord.
 - If the power cable or plug is damaged, replace it with a power cable of the same specification and type.
- Do not touch the power cord and plug with wet hands, otherwise there is a risk of electric shock.

- ■Please use the power cord where water will not splash. Water is a hazard of fire and electric shock.
- Do not place vases or any other containers containing water on this product. Water is a hazard of fire and electric shock.
- Do not allow minors to plug or touch the power cord or connecting plate. Minors have no electrical safety knowledge and may cause electric shock.

-∕!∖Attention-

- Improper use of power cables may cause fire and electric shock. The following precautions must be observed.
- Do not place the power cord near the furnace or other heat source.
- Do not pull the power cord when removing it from the power socket. Must hold the plug body.
- The power cord plug must be inserted into the power socket to the end.
- Make sure the power supply is switched off before connecting or cutting off the power cord.
- Unplug the power cord from a wall outlet in the event of a thunderstorm or before traveling or other extended absences.
- At least once a year, unplug the power cord from the wall outlet and clean the dust that accumulates around the plug.



PRECAUTIONS

Do not burn this product
Do not expose the product to fire.
Otherwise, wood products will burn
and their internal electronic
components will explode, resulting
in fire and injury risk.

Water and foreign matter

Water, other liquids and (metal sheet, etc.) entering the product may cause fire hazard and electric shock.

If the above situation occurs, perform

If the above situation occurs, perform the following operations immediately.

- 1. Turn off the power.
- 2. If the power cord is being used for power supply, unplug it from the wall outlet.
- 3. Contact your dealer.

Dismantlement and transformation Do not disassemble or modify the product in any way. Otherwise, there is a risk of electric shock, scalding or other

personal injury. Delegate all inspections, adjustments and maintenance to your dealer.

To fall or hit.

There is danger of fire and electric shock after the product is damaged by falling or strong impact. If the above situation occurs, perform the following operations immediately.

- 1. Turn off the power.
- 2. If the power cord is being used for power supply, remove it from the wall outlet.
- 3. Contact your dealer.

Plastic bags

Do not allow anyone to put this product packaging plastic bag on the head or into the mouth, otherwise there is a risk of suffocation, special attention should be paid to families with young children.

Keep your distance from this product and support Climbing on the piano body or its support can cause it to topple or damage, especially for families with young children.

Put

Avoid placing the product on uneven surfaces or in any other unstable place. Otherwise, the product will fall, and there is a risk of injury.

Product movement

Before removing the product, unplug the power cord plug from the wall outlet and unplug all other cables and connectors. Otherwise, it may lead to wire damage, fire and electric shock risk.

Clean

Before cleaning the product, remove the power cord plug from the wall outlet, otherwise there is a risk of fire and electric shock.

Interface

Only specified devices and devices can be connected to the interface of this product. Danger of fire and electric shock when connecting undesignated equipment or devices.



PRECAUTIONS

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Location choice

Avoid placing the product in the following places. Otherwise there is a risk of fire electric shock.

- A hot or dusty place.
- Kitchen or other smoky area.
- Exposure to direct sunlight, or any other place that will cause high temperature of the product.

Volume

Do not play music at high volume for a long time. Be careful when using headphones. Too high a volume can damage your hearing.

Weight

Do not place heavy objects on the product. Otherwise, the top of the product will be too heavy, causing the product to tip over or make the objects on it fall off, which may lead to the risk of injury.

Proper assembly of bracket Improper assembly of the bracket will cause it to tip over, causing the product to fall, which may lead to the risk of injury.

Therefore, assembly must be carried out in accordance with the instructions in the accompanying manual to ensure that the product is properly mounted on its bracket.

Safety warning!

Electrical appliances will be aging after long-term use. It is recommended to test the products regularly after the one-year warranty period is exceeded.

If there is any abnormal phenomenon, please suspend the use and hand over to professional maintenance personnel to avoid safety accidents! Please cut off the power after each use!

List of Accessories

Name	Number
Power adapter	1 PCS
Body	1 PCS
Pedal beam	1 PCS
Left/right support plate	2 PCS
Back plate	1 PCS
Screw	16 PCS
User Manual	1 PCS
Piano score stand	1 PCS

Instrument Parameters

Piano keys: 88 keys	Pitch: ≤ 3 cents
Range: A2 ~ C5	Output power: ≥10W×2
Style: upright piano	Power parameters: DC 12V3A 50/60Hz

Troubleshooting

Faults	Possible Causes/Solutions		
When the power is switched on, a popping sound is generated	This is normal, don't worry		
When the power is turned on, the keyboard does not make any sound when pressed	Make sure the master volume control is set in the proper position. O check if other devices are connected to the headphone output jack, so the built-in speaker system automatically disconnects		
There is a slight difference in sound quality between notes in the same tone	This is a normal phenomenon. Different sound quality is produced due to differences in the range of timbre sampling		
When using the tenuto function, some tones have a long tenuto, while others have a short delay	This is a normal phenomenon because the tenuto of the different timbre of this piano has been set as the optimal length		
The volume is too low	Confirm that the master volume control is set in the right position		
Some MIDI data does not transfer properly (even when the MIDI cable is fully connected)	This is a normal phenomenon and is related to the initial settings of this piano		
When using a mobile phone or mobile phone close to it, the speaker of the piano will make noise	Mobile phone opportunities are disruptive. To avoid this kind of noise, you can turn off your mobile phone or use it away from the phone		
When playing, the pitch emitted by the keyboard does not match the position of the keyboard	Perhaps you have turned on the dual keyboard or transposition function. At this point, just turn off the dual keyboard or move the reset to zero; you can also turn off the power switch and restart.		
The tone cannot be changed when playing, and the pitch of the keyboard does not match the actual position of the keyboard	Perhaps you have turned on the dual keyboard function; simply turn off the dual keyboard function at this point; you can also turn off the power switch and restart it.		
Play the demo song with distorted or interrupted sound	It may be caused by the activation of the circuit self-protection system that played at high power for too long, causing the circuit to overheat. At this point, you can resume by turning down the volume or turning off the power for a while		
When playing, two tones occur simultaneously	Maybe you've turned on the dual tone function, just turn off the dual tone function at this point		

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -- Reorient or relocate the receiving antenna.
- -- Increase the separation between the equipment and receiver.
- -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

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