Digital Piano

USER MANUAL

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Display Indicator

Function diagram

Brief introduction of function

Thank you for choosing and buying this digital piano to congratulate you on becoming the owner of a high-quality digital piano. This instrument combines the traditional craftsmanship of hand-crafted quality of the traditional piano and the latest electronic technology of the computer era, so that you can enjoy great music for.

Please read this manual carefully to fully understand the instrument.

Please be sure to keep all user documents for good custody so that they can be consulted when need arise in the future.

Long-lifed LED backlight

Accurate and Stable MIDI keyboard sound source, digital sampling, for your performance to bring the realistic auditory experience.

88 step semi-weighted keyboard

The 88 key golden standard length keyboard gives you the real touch of playing on the grand piano and improves your musical talents.

Rich and Powerful Sound

16W double, including a variety of accompaniment, from rock and roll to pop and jazz, allow you to experience different styles.

40 timbre music library

Rich and powerful sound, high-quality voice sound carefully selected by pitchers and appreciation.

USB Midi port - USB Midi

With USB to Midi port, you can quickly and conveniently connect to your computer or other Midi equipment to play music or recording.

Position description

Rear insert board

10 double headphones

10 pedal

Power

This product can be supplied by standard power: wall outlets.

Turn off the power when not in use for a long time.

Use of alternating current transformer

Please use only the alternating current specified in the product

Warning

Improper use of alternating current transformer may

cause fire and other accidents. The following precautions

must be observed:

The power of transformer specified for the product match with

AC power supply with an output voltage within the

rated voltage range indicated on the transformer. Avoid using

Power outlets and power extension lines shared with household

appliances that consume high power, to prevent

the risk of overheating and fire caused by power

Do not twist or pull the power cord.

Place power cord so that it doesn't rubbe the outer layer of

power cord and plug.

Connection

Audio input/interface

Before the external audio signal is connected to the

instrument, the volume of the instrument should be

turned down to the lowest. After the connection is

not the volume level is just satisfactory.

Audio-output interface

Connect the left and right channels of the digital

piano to the audio equipment with two sounds plug or both

ends plug, a TRS audio connection lines that are available

on the market.

△. Attention

The sound source cannot be amplified, turn down the

volume of the digital piano and adjust the output volume

with the amplifier's controller panel.

Foot pedal

Turn on the power, after stepping on the sustain pedal, pressing

the keys will produce effect of prolonging the sound.

Stepping on the pedal for a long time will cause the sound

to last for the effect of prolonging the sound pedal sustain.

Lift foot pedal, the sound has ended, the sustain pedal plug

that can also be used to connect to external other volume

Connection

USB MIDI Interface USB MIDI

MIDI is the volume of Musical Instrument Digital Interface (instrument Digital Interface). MIDI is a standard communication protocol, interface and specification for connecting electronic musical instruments and computers.

The USB or MIDI interface of this digital piano can be connected to a computer equipped with a USB port or MIDI port.

This digital piano can be used as a MIDI sound source, the keyboard for performance, composition, editing, storage and playback of music, and can also be used as a MIDI controller with keyboard operation, which can be used to control other MIDI tone generators, which can be used to control the digital piano and the computer.

Connection of headphones

Connecting the headphones will automatically cut

off the output of the digital piano built in speaker so

that you can enjoy the wonderful music without disturbing

Setting

Preparatory work

The service instructors are in the basic operating knowledge of digital piano.

How to play

Connect the "power supply" cable to the power

the display screen is lit up, and enter the status

of the piano.

Adjust the volume and pitch to the appropriate

Lift the cover on the keyboard.

The choice of timbre

There are 40 timbre sounds in the product (see timbre list).

Press timbre the following keys to enter the timbre

Automatic accompaniment

The choice of rhythm

The product has 100 rhythm of rhythm and

How to choose rhythm

1. Press the rhythm key to enter the rhythm mode.

2. Press the two thousand Rhythm by selecting the "+" Key, the rhythm number is 1000-1999.

3. Press the "+" Key or the "-" Key to adjust the rhythm.

4. Use the rhythm to play, and then press the "start / stop" Key

Setting

How to adjust the volume

Control the volume you need to the volume that and remember to make sound.

How to adjust the pitch

Control the "pitch" key to the pitch you need, and

press the "+" / "-" key to the range of tuned.

1. Press at a minute of tuned pitch, the pitch

2. Press the "+" key for more than one second pitch

3. Press the "-" key for more than one second pitch

Setting

Recording

1. Press the recording key to enter recording mode.

2. Start playing the keyboard to record.

3. Press the "start / stop" key to stop the recording.

4. Press the "start / stop" key to start and repeat playback.

5. Press the "start / stop" key to stop playback.

6. Press the "start / stop" key to start and repeat playback.

7. Press the "start / stop" key to stop playback.

Play sound

Press the play key to play the recorded voice and drum,

the voice and drum volume is adjusted by the recording

at the time.

1. Press the key, and if there is no previous memory, voice,

drum and other sounds.

Short effect control

Short effect control, sustain pedal, soft

short press the "+" / "-" key to the range of tuned.

1. Press the "+" key to increase the sustain effect.

2. Press the "-" key to reduce the sustain effect.

3. Press the "+" and "-" keys at the same time, the sustain

Setting

MP3 Function

1. Connect a the U disk and go directly into MP3 mode.

2. Selected songs from Mp3 Music list "+" / "-".

3. Start playing the music.

4. Press the "start / stop" key to start and repeat playback.

5. Press the "start / stop" key to start and repeat playback.

6. Press the "start / stop" key to stop playback.

7. Press the "start / stop" key to start and repeat playback.

8. Press the "start / stop" key to stop playback.

Setting

The use of keyboard accompaniment function

Using the accompaniment function, you can assign two different timbre (tones) tones and split tones (tones with a clear keyboard), so that you can play two tones at the same time.

Synchronous start

Press the keyboard of the product, enter the synchronous start standby state.

Press the "start / stop" key, the accompaniment will

automatically start from the start / stop button.

Using synchronous start

1. Select the drum pattern, press the synchronous start button, the synchronous start standby state.

2. Press the "start / stop" key, the accompaniment will automatically start.

3. Used synchronizations press the start / stop button.

The end of curved Library

Select the drum pattern, the end of the curved library, 80 pieces of music (see list of demonstration songs), and the

The playing of music in a library

1. Turn the music in the playing in the library, the left and

2. press the key of "demonstration song" to enter the music

3. Press the "start / stop" key to start playing.

4. select the song by selecting the "+" / "-" key. Number

5. Press the "start / stop" key to stop playing.

6. Press the "start / stop" key to start playing.

7. The music will continue to play, or wait until you stop it.

The use of keyboard accompaniment function

Using the accompaniment function, you can assign two different timbre (tones) tones and split tones (tones with a clear keyboard), so that you can play two tones at the same time.

How to split the keyboard

1. Press the "split" key, press the split mode, choose a musical instrument on the main timbre.

2. Press the "keyboard separation" button to enter the keyboard separation mode.

3. Press the "keyboard separation" or "Main sound" to return to the main sound.

4. Press the "keyboard separation" button, the keyboard separation mode, and turn off the keyboard separation and return to the set keyboard mode.

Use of metronome function

Press the "metronome" button, the metronome function

Using the metronome function, you can assign two

different timbre (tones) tones and split tones (tones with a clear

keyboard), so that you can play two tones at the same time.

Timbre name	Timbre name	Timbre name	Timbre name
Piano	Piano 1	Piano 2	Piano 3
Electric piano	Electric piano 1	Electric piano 2	Electric piano 3
Harpsichord	Harpsichord 1	Harpsichord 2	Harpsichord 3
Clavichord	Clavichord 1	Clavichord 2	Clavichord 3
Vibraphone	Vibraphone 1	Vibraphone 2	Vibraphone 3
Marimba	Marimba 1	Marimba 2	Marimba 3
Xylophone	Xylophone 1	Xylophone 2	Xylophone 3
Tubular bells	Tubular bells 1	Tubular bells 2	Tubular bells 3
Dulcimer	Dulcimer 1	Dulcimer 2	Dulcimer 3
Drawbar organ	Drawbar organ 1	Drawbar organ 2	Drawbar organ 3
Percussive organ	Percussive organ 1	Percussive organ 2	Percussive organ 3
Rock organ	Rock organ 1	Rock organ 2	Rock organ 3
Church organ	Church organ 1	Church organ 2	Church organ 3
Reed organ	Reed organ 1	Reed organ 2	Reed organ 3
Accordion	Accordion 1	Accordion 2	Accordion 3
Harmonica	Harmonica 1	Harmonica 2	Harmonica 3
Tango accordion	Tango accordion 1	Tango accordion 2	Tango accordion 3
Nylon guitar	Nylon guitar 1	Nylon guitar 2	Nylon guitar 3
Steel guitar	Steel guitar 1	Steel guitar 2	Steel guitar 3
Jazz guitar	Jazz guitar 1	Jazz guitar 2	Jazz guitar 3
Clean guitar	Clean guitar 1	Clean guitar 2	Clean guitar 3
Muted guitar	Muted guitar 1	Muted guitar 2	Muted guitar 3
Overdrive guitar	Overdrive guitar 1	Overdrive guitar 2	Overdrive guitar 3
Distortion guitar	Distortion guitar 1	Distortion guitar 2	Distortion guitar 3
Acoustic bass	Acoustic bass 1	Acoustic bass 2	Acoustic bass 3
Finger bass	Finger bass 1	Finger bass 2	Finger bass 3
Pick bass	Pick bass 1	Pick bass 2	Pick bass 3
Fretless bass	Fretless bass 1	Fretless bass 2	Fretless bass 3
Slap bass	Slap bass 1	Slap bass 2	Slap bass 3
Synth bass	Synth bass 1	Synth bass 2	Synth bass 3
Violin	Violin 1	Violin 2	Violin 3
Viola	Viola 1	Viola 2	Viola 3
Cello	Cello 1	Cello 2	Cello 3
Double bass	Double bass 1	Double bass 2	Double bass 3
Tremolo strings	Tremolo strings 1	Tremolo strings 2	Tremolo strings 3
Pizzicato strings	Pizzicato strings 1	Pizzicato strings 2	Pizzicato strings 3
Harp	Harp 1	Harp 2	Harp 3
Timpani	Timpani 1	Timpani 2	Timpani 3
Strings	Strings 1	Strings 2	Strings 3
Slow strings	Slow strings 1	Slow strings 2	Slow strings 3
Synth strings	Synth strings 1	Synth strings 2	Synth strings 3
Choir aahs	Choir aahs 1	Choir aahs 2	Choir aahs 3
Voice oohs	Voice oohs 1	Voice oohs 2	Voice oohs 3
Synth voice	Synth voice 1	Synth voice 2	Synth voice 3
Orchestra hit	Orchestra hit 1	Orchestra hit 2	Orchestra hit 3
Trumpet	Trumpet 1	Trumpet 2	Trumpet 3
Trombone	Trombone 1	Trombone 2	Trombone 3
Tuba	Tuba 1	Tuba 2	Tuba 3
Muted trumpet	Muted trumpet 1	Muted trumpet 2	Muted trumpet 3
French horn	French horn 1	French horn 2	French horn 3
Brass section	Brass section 1	Brass section 2	Brass section 3
Synth brass	Synth brass 1	Synth brass 2	Synth brass 3
Soprano sax	Soprano sax 1	Soprano sax 2	Soprano sax 3
Alto sax	Alto sax 1	Alto sax 2	Alto sax 3
Tenor sax	Tenor sax 1	Tenor sax 2	Tenor sax 3
Baritone sax	Baritone sax 1	Baritone sax 2	Baritone sax 3
Oboe	Oboe 1	Oboe 2	Oboe 3
English horn	English horn 1	English horn 2	English horn 3
Bassoon	Bassoon 1	Bassoon 2	Bassoon 3
Clarinet	Clarinet 1	Clarinet 2	Clarinet 3
Piccolo	Piccolo 1	Piccolo 2	Piccolo 3
Flute	Flute 1	Flute 2	Flute 3
Recorder	Recorder 1	Recorder 2	Recorder 3
Pan flute	Pan flute 1	Pan flute 2	Pan flute 3
Bottle blow	Bottle blow 1	Bottle blow 2	Bottle blow 3
Shakuhachi	Shakuhachi 1	Shakuhachi 2	Shakuhachi 3
Whistle	Whistle 1	Whistle 2	Whistle 3
Ocarina	Ocarina 1	Ocarina 2	Ocarina 3
Square wave	Square wave 1	Square wave 2	Square wave 3
Sawtooth wave	Sawtooth wave 1	Sawtooth wave 2	Sawtooth wave 3
Calliope lead	Calliope lead 1	Calliope lead 2	Calliope lead 3
Chiff lead	Chiff lead 1	Chiff lead 2	Chiff lead 3
Charang lead	Charang lead 1	Charang lead 2	Charang lead 3
Voice lead	Voice lead 1	Voice lead 2	Voice lead 3
Fifths lead	Fifths lead 1	Fifths lead 2	Fifths lead 3
Bass + lead	Bass + lead 1	Bass + lead 2	Bass + lead 3
New age	New age 1	New age 2	New age 3
Warm pad	Warm pad 1	Warm pad 2	Warm pad 3
Polysynth	Polysynth 1	Polysynth 2	Polysynth 3
Space voice	Space voice 1	Space voice 2	Space voice 3
Bowed glass	Bowed glass 1	Bowed glass 2	Bowed glass 3
Metallic pad	Metallic pad 1	Metallic pad 2	Metallic pad 3
Halo pad	Halo pad 1	Halo pad 2	Halo pad 3
Sweep pad	Sweep pad 1	Sweep pad 2	Sweep pad 3
Rain	Rain 1	Rain 2	Rain 3
Soundtrack	Soundtrack 1	Soundtrack 2	Soundtrack 3
Crystal	Crystal 1	Crystal 2	Crystal 3
Atmosphere	Atmosphere 1	Atmosphere 2	Atmosphere 3
Brightness	Brightness 1	Brightness 2	Brightness 3
Goblins	Goblins 1	Goblins 2	Goblins 3
Echoes	Echoes 1	Echoes 2	Echoes 3
Sci-fi	Sci-fi 1	Sci-fi 2	Sci-fi 3
Sitar	Sitar 1	Sitar 2	Sitar 3
Banjo	Banjo 1	Banjo 2	Banjo 3
Shamisen	Shamisen 1	Shamisen 2	Shamisen 3
Koto	Koto 1	Koto 2	Koto 3
Kalimba	Kalimba 1	Kalimba 2	Kalimba 3
Bag pipe	Bag pipe 1	Bag pipe 2	Bag pipe 3
Fiddle	Fiddle 1	Fiddle 2	Fiddle 3
Shanai	Shanai 1	Shanai 2	Shanai 3
Tinkle bell	Tinkle bell 1	Tinkle bell 2	Tinkle bell 3
Agogo	Agogo 1	Agogo 2	Agogo 3
Steel drums	Steel drums 1	Steel drums 2	Steel drums 3
Woodblock	Woodblock 1	Woodblock 2	Woodblock 3
Taiko	Taiko 1	Taiko 2	Taiko 3
Melodic tom	Melodic tom 1	Melodic tom 2	Melodic tom 3
Synth drum	Synth drum 1	Synth drum 2	Synth drum 3
Reverse cymbal	Reverse cymbal 1	Reverse cymbal 2	Reverse cymbal 3
Guitar fret noise	Guitar fret noise 1	Guitar fret noise 2	Guitar fret noise 3
Breath noise	Breath noise 1	Breath noise 2	Breath noise 3
Seashore	Seashore 1	Seashore 2	Seashore 3
Bird tweet	Bird tweet 1	Bird tweet 2	Bird tweet 3
Telephone ring	Telephone ring 1	Telephone ring 2	Telephone ring 3
Helicopter	Helicopter 1	Helicopter 2	Helicopter 3
Applause	Applause 1	Applause 2	Applause 3
Gunshot	Gunshot 1	Gunshot 2	Gunshot 3

Setting

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Drum name	Drum name	Drum name	Drum name
Standard	Standard 1	Standard 2	Standard 3
Room	Room 1	Room 2	Room 3
Power	Power 1	Power 2	Power 3
Electronic	Electronic 1	Electronic 2	Electronic 3
Jazz	Jazz 1	Jazz 2	Jazz 3
Brush	Brush 1	Brush 2	Brush 3
Orchestra	Orchestra 1	Orchestra 2	Orchestra 3
Classic	Classic 1	Classic 2	Classic 3
Chinese	Chinese 1	Chinese 2	Chinese 3
Indian	Indian 1	Indian 2	Indian 3
Arabic	Arabic 1	Arabic 2	Arabic 3
Analog	Analog 1	Analog 2	Analog 3
Cuban	Cuban 1	Cuban 2	Cuban 3
Brazilian	Brazilian 1	Brazilian 2	Brazilian 3
Synth	Synth 1	Synth 2	Synth 3
Dance	Dance 1	Dance 2	Dance 3
Hip-hop	Hip-hop 1	Hip-hop 2	Hip-hop 3
Rock	Rock 1	Rock 2	Rock 3
Pop	Pop 1	Pop 2	Pop 3
Electronic	Electronic 1	Electronic 2	Electronic 3
Country	Country 1	Country 2	Country 3
Latin	Latin 1	Latin 2	Latin 3
Ethnic	Ethnic 1	Ethnic 2	Ethnic 3
Reggae	Reggae 1	Reggae 2	Reggae 3
Ska	Ska 1	Ska 2	Ska 3
Blues	Blues 1	Blues 2	Blues 3
Funk	Funk 1	Funk 2	Funk 3
Soul	Soul 1	Soul 2	Soul 3
Jazz	Jazz 1	Jazz 2	Jazz 3
Big band	Big band 1	Big band 2	Big band 3
Classic	Classic 1	Classic 2	Classic 3
Hip-hop	Hip-hop 1	Hip-hop 2	Hip-hop 3
Electronic	Electronic 1	Electronic 2	Electronic 3
Analog	Analog 1	Analog 2	Analog 3
House	House 1	House 2	House 3
Drum & bass	Drum & bass 1	Drum & bass 2	Drum & bass 3
Trance	Trance 1	Trance 2	Trance 3
Techno	Techno 1	Techno 2	Techno 3
Dub	Dub 1	Dub 2	Dub 3
Ambient	Ambient 1	Ambient 2	Ambient 3
Chillout	Chillout 1	Chillout 2	Chillout 3
Trance	Trance 1	Trance 2	Trance 3
Hard	Hard 1	Hard 2	Hard 3
Gabber	Gabber 1	Gabber 2	Gabber 3
Jungle	Jungle 1	Jungle 2	Jungle 3
Drum & bass	Drum & bass 1	Drum & bass 2	Drum & bass