**Simple manual**

**Product specifications**

Keyboard: 88 standard parts, range: A1-C9

Tones: 140 kinds

Rhythm: 128 types

Demonstration songs: 80 pieces

Sound effect: sustain

Microphone function: easy to play and sing

Teaching function, keyboard drum function

Bluetooth speaker function: the mobile phone connects with the product via Bluetooth to realize music playback

Chords: single finger chord, multi finger chord, synchronized chord

Hardware: 64 chords, with 2 16-bit DAC output, built-in power amplifier circuit

USB output: connect to computer MIDI input or output, or used for power supply and charging of the product

Recording function: 700 recorded notes

Digital display: display the volume, silver, rhythm and demo song status of the hand-rolled piano, the default is the sound volume after power on

Internal dual speakers, external headphones or external amplifiers

The battery capacity is 2000ma, which can be played continuously for 15-20 hours; the adapter specification: rated voltage 5V, rated output power: the minimum is above 1000ma, it is recommended to use a well-known brand mobile phone adapter to charge

**Appearance function and matters needing attention**

MIC: Connect the microphone jack

HEAD PHONE: 4Ω~8Ω speakers can be used. When using headphones, in order to prevent the impact of treble, please set the volume adjustment to the minimum sound, and then connect the headphone plug. While determining the volume level, adjust the volume slowly

USB/DC 5V: It is a socket to plug into an external power source for charging or to connect to a computer.

SUSTAIN: is the interface for inserting the sustain pedal

LED indicator light: it lights up red during charging, the light is off when fully charged

**Key function panel description**

Digital tube display area: display the current setting, the default volume is displayed

Power switch: long press for 3 seconds to turn on, long press for 3 seconds to turn off

延音Sustain: Press this key to have the effect of reverberation, press this key again to restore the original state

节奏Rhythm: Press this button, then press the "Stop/Play" button, the system enters the rhythm mode and plays the rhythm, press it again to stop. Use the up and down keys to select the rhythm

音色Tone: press this key to enter the tone selection mode, select by the up and down keys

暂停/播放Pause/Play: Press this button to play the rhythm, press again to stop the rhythm. In demo song, metronome, recording playback, rhythm playback, teaching mode, press this button to stop

速度Speed: adjust the speed

录音Recording: press this button to enter the recording mode

播放Play: Press this button to realize recording playback

示范曲Demo song: press this button to play the demo song, press again to play the next demo song, to stop playing, please press the "Pause/Play" button

音量Volume: Press this key and then press the up and down keys to adjust the volume

教学Teaching: Press this key to play the demo song, and then press the keys at will, all the main melody, until the end of the song stops

键盘鼓Keyboard drum: Press this key and play the key to realize the sound of electronic drum

单指Single finger: It is a function used together when performing rhythm performance. As long as you press any key in the range of A1~F4#, it will automatically become a chord rhythm accompaniment

多指Multi-finger: It is a function used together when performing rhythm performance. As long as you press any 2~3 keys in the range of A1~F4#, it will automatically become a chord rhythm accompaniment

同步Synchronization: Press this key, and then press any key to start automatic rhythm accompaniment, the accompaniment rhythm can be played by itself

节拍器Metronome: Press this button to select different beats

上/下Up and down keys: Up and down selection of volume, tone, rhythm and demo song

**Precautions**

When this product is connected to audio equipment, please be sure to remove the transformer after use and turn off the product

During use, please do not change the position of the keyboard. The keyboard cannot be played normally on an uneven surface.

Please do not damage the surface of the keyboard. Cracks in the keyboard will cause fatal damage, which may cause the product to fail to work normally.

Please do not excessively curl or stretch this product

Please do not use this product in areas with strong electromagnetic waves, high temperature and humidity

**When the product is abnormal**

The lithium battery can be cyclically charged. When the battery power is low, there is a possibility of malfunction or abnormality (such as the digital tube flashing, the horn making an abnormal sound), please charge the battery at this time

The piano produces an abnormal error, please turn off the power, restart the machine, and restore the original settings

In environments with rapid changes in temperature or other rapid changes, the keyboard may have abnormal functions; when this problem occurs, please lay the keyboard flat, and then confirm whether the keyboard functions normally