



The ONE

TheONE Sing 88 User Guide



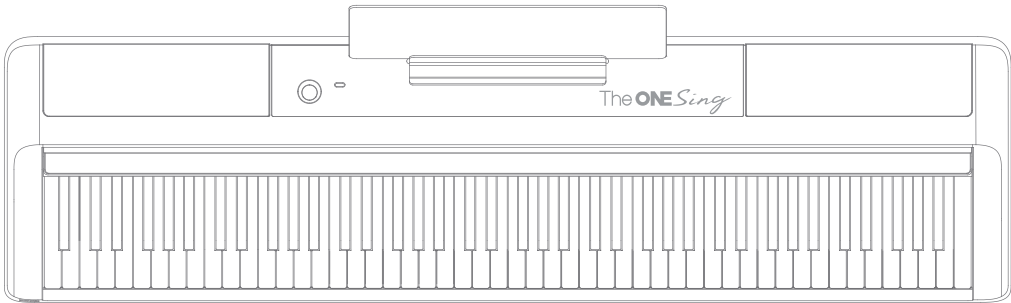
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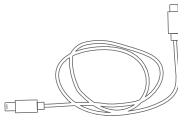
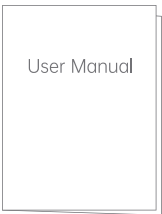
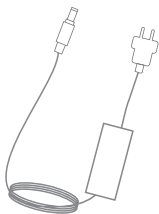
Packing List

Dear user, please check if the following components are complete after purchasing the instrument.

- Keyboard body



- Power source DC 15V
- User Manual
- Warranty Card
- Data cable



- Connect to TheONE integrated apps to unlock the full range of features.

Scan the QR code to download

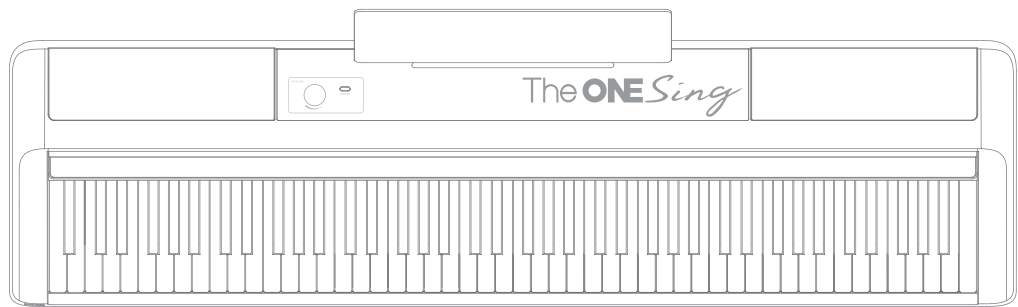


TheONE Sing App



TheONE Smart Piano App

Product Introduction



The ONE Sing 88 is a smart musical instrument designed for music lovers like you. You can connect it to the TheONE Smart Piano App via a data cable or Bluetooth to start learning piano from the basics, or connect it to the TheONE Sing App to fully enjoy the fun of playing and singing along.

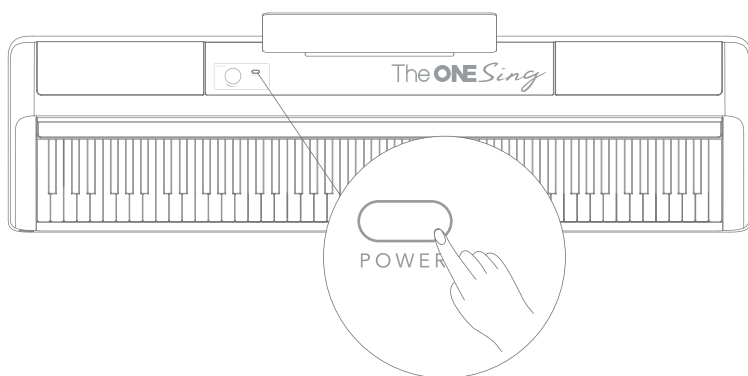
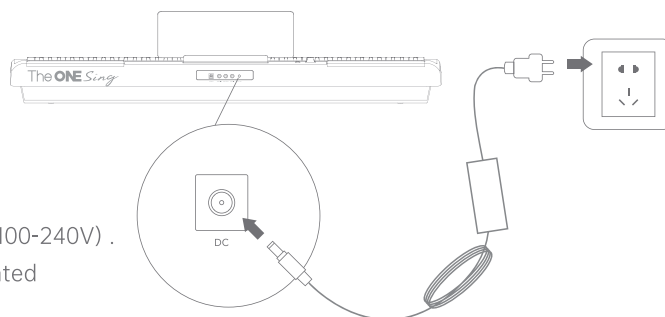
setup

This section contains information about setting up your instrument and preparing to play. Please read through this carefully before turning the power on.

Power Supply

Before turning the power on or off, please set the volume level of instrument and connected audio device to the minimum volume.

1. Connect the AC/DC power adapter to the DC 15V power jack.
2. Plug the AC/DC power adaptor into an appropriate AC outlet (100-240V) .
3. Press the [POWER] button. The indicator of volume knob is lighted indicating the instrument is powered on.
4. Press the [POWER] button again. The power will be turned off.

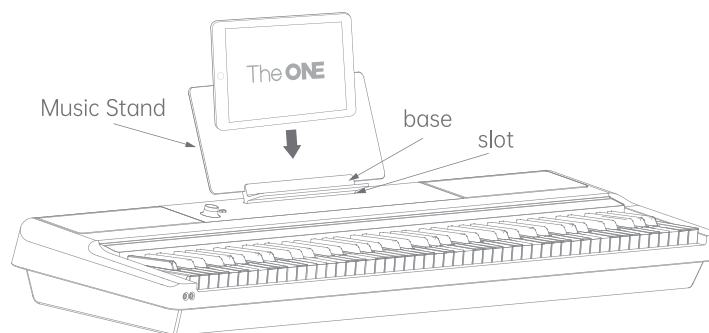


! Note:

For your safety, please unplug the instrument when it is not in use or during the thunderstorm.

Using the Music Stand

The music stand is designed to be flat, compact, and durable. It only requires simple assembly. When using it, insert the music rest panel into the base, then place the base into the slot. It can also be used to hold smart devices such as tablets.



Panel Control

Main Panel

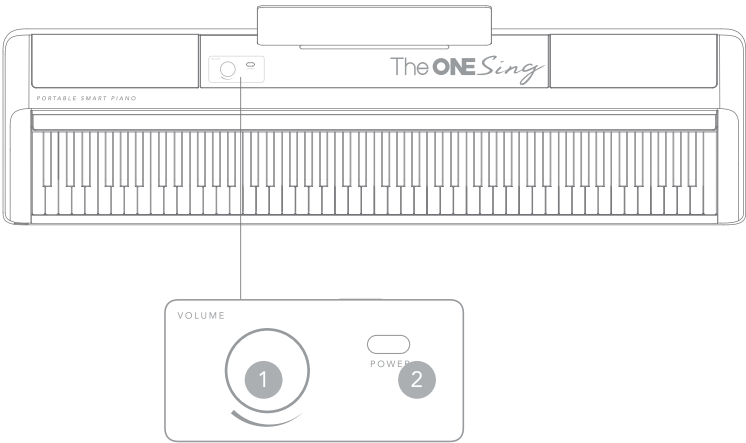
1 Master Volume/Sound Selection Button

Pressing the button can switch two modes: Master volume control and Sound selection. The initial state is Master volume control. Rotate clockwise to increase and counterclockwise to decrease it.

In the Sound selection mode, 88 timbres can be switched by rotating the button. The LED light corresponding to each timbre on the keyboard will light up.

2 Power Button

Turn the power on or off. When the power is on, the volume indicator will light up.



Rear panel

3 iOS Android Device Jack

iOS Android smart devices can be connected via dedicated cables.

4 Sustain Pedal Jack

Connect an external sustain pedal to achieve more nuanced and expressive performance.

5 6.35mm AUX OUT Jack

Output the instrument's audio to external audio devices.

6 6.35mm AUX IN Jack

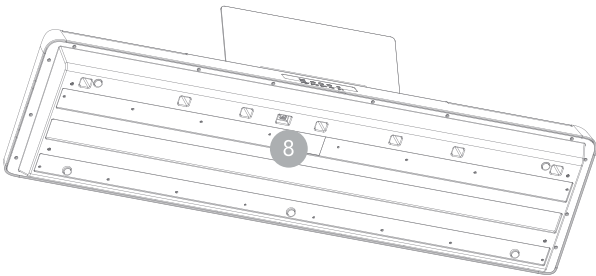
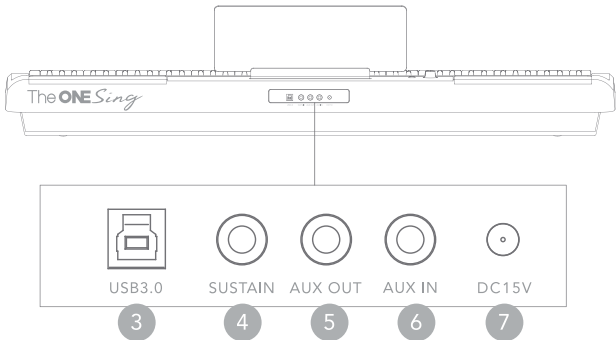
Accept external audio signals and connect to other audio playback devices.

7 DC IN 15V

Connect the DC 15V power.

8 Triple Pedal Jack:

Connect an external triple pedal accessory to expand functionality and achieve a more expressive performance.



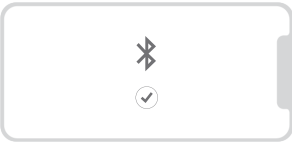
External Connectivity

Connecting the Smart Devices

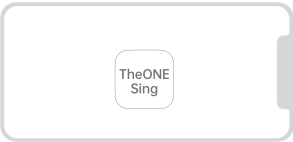
You can use Bluetooth to connect TheONE Sing App with your phone or tablet to discover more unexpected surprises.

Bluetooth Connection

Connecting via "TheONE Sing" App:



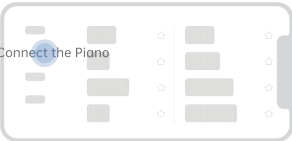
1.Open "Bluetooth" in the phone settings



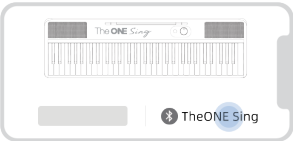
2.Open the TheONE Sing app



3.Click on the "menu bar" in the upper left corner

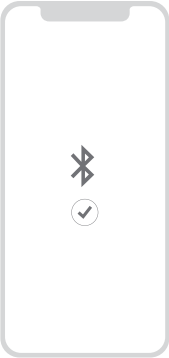


4.Select "Connect the Piano"

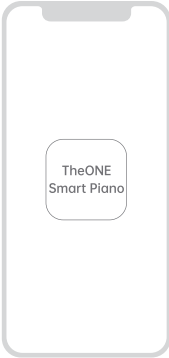


5.Click to connect to "TheONE sing"

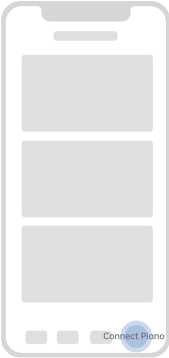
Connecting via "TheONE Smart Piano" App:



1.Open Bluetooth on your mobile device



2.Open TheONE Smart Piano app



3.click "Connect Piano"



4.Click "TheONE Sing 88" to connect via Bluetooth.

External Connectivity

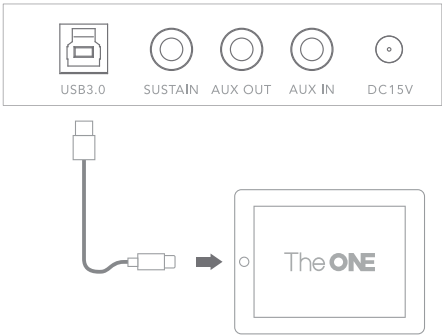
Wired Connection:

Two-way USB MIDI Data Transmission

Once TheONE Sing 88 is connected to your smart device, you can record sounds from your smart device. You can also use it as a speaker for your smart device to play stored MIDI files.

Enables audio playback via USB connection

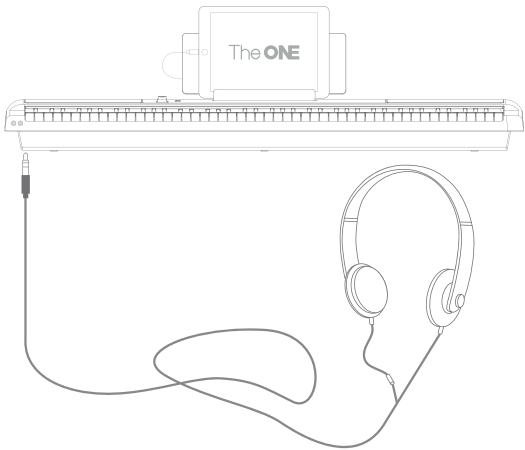
Connect the instrument to a tablet device so that all sounds from the tablet are played through the instrument's speakers, effectively turning your instrument into a high-quality speaker for your tablet.



Connect the headphones

When you need to practice alone or play and sing late at night, you can plug the stereo headphones into the headphone jack as shown in the picture.

After inserting the headphone connector into this jack, it will automatically cut off the instrument's speakers, and the sound can only be heard from the headphones.



Note:

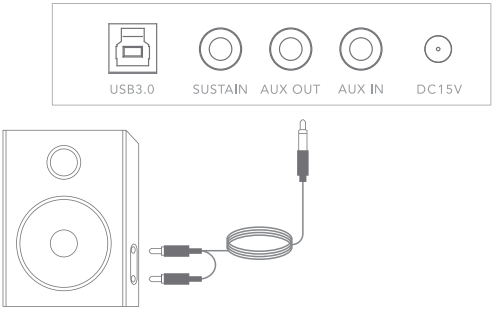
1. Please avoid using headphones at high volume for extended periods of time, as this may cause ear fatigue and even hearing damage.
2. The headphone jack of this piano is a conventional 3.5mm stereo headphone jack.

External Connectivity

Connecting to Audio Equipment

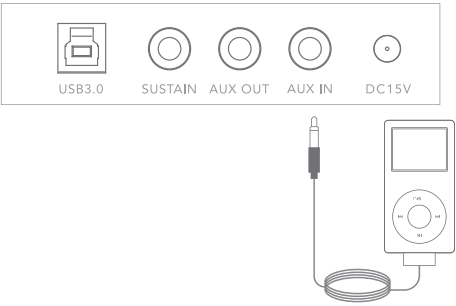
Connect the instrument to a keyboard amplifier, stereo audio system, mixer, recorder, or other compatible devices via the 6.35mm AUX OUT jack on the rear panel.

Note:
Before connecting other devices, please make sure that all the power is off. Before powering on the device, ensure that the volume levels of all components are set to minimum.



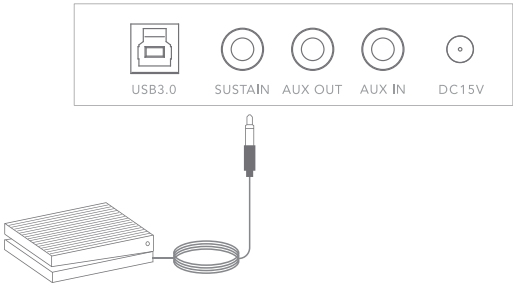
Connecting the MP CD Player

MP CD player or other audio source can be connected to your instrument via the 6.35mm AUX IN Jack on the rear panel. Connect one end of the audio cable to the 6.35mm AUX IN Jack, the other end to the MP3 /CD player. Then you can enjoy your favorite music played from the keyboard speaker.



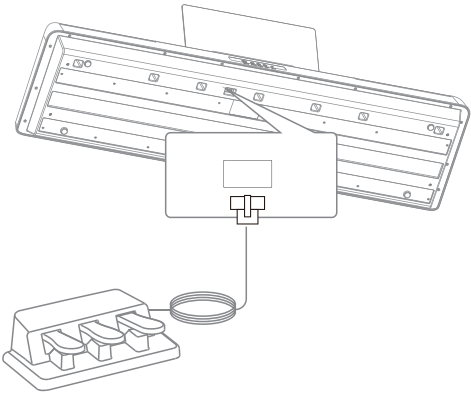
Connecting the Sustain Pedal

The sustain pedal can make the notes sustain more naturally and enrich the ambiance, which is available as an optional purchase. Insert the pedal plug into the K ack as shown, and use it to turn on or off the sustain effect.



Connecting the Triple Pedal

By connecting an optional triple pedal accessory, you can control sustain (half-pedal), sostenuto, and soft pedal functions, enhancing the richness and expressiveness of your performance. Insert the designated triple pedal plug into the triple pedal jack as shown in the illustration. Press or release the corresponding pedal switches to control sustain (half-pedal), sostenuto, and soft pedal functions.



Basic Operations

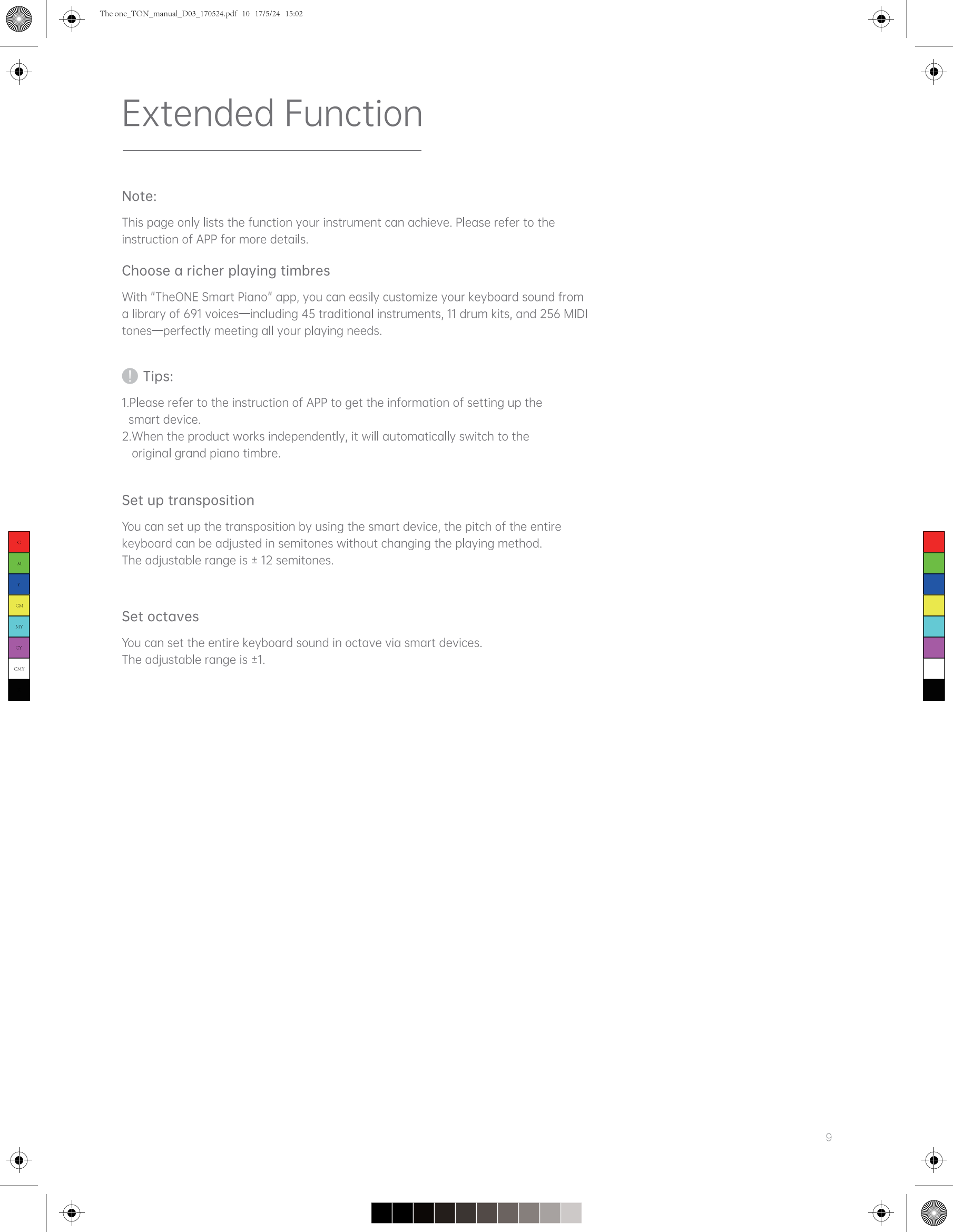
Power switch

Use the Power Adapter

1. First, make sure the AC adapter is correctly connected.
2. Press [POWER] button.The indicator around the volume button will light up, and enter the Master volumecontrol mode in the initial W alue, which means the power is on.
3. Press the volume knob to enter the default 88-tone selection mode. Rotate the knob to choose the desired tone. After selecting a tone, press the volume knob again to switch to volume adjustment mode.

Note:

If the indicator is not lighted after you press [POWER] button,please check whether the adapter is correctly connected.



Extended Function

Note:

This page only lists the function your instrument can achieve. Please refer to the instruction of APP for more details.

Choose a richer playing timbres

With "TheONE Smart Piano" app, you can easily customize your keyboard sound from a library of 691 voices—including 45 traditional instruments, 11 drum kits, and 256 MIDI tones—perfectly meeting all your playing needs.

! Tips:

- 1.Please refer to the instruction of APP to get the information of setting up the smart device.
- 2.When the product works independently, it will automatically switch to the original grand piano timbre.

Set up transposition

You can set up the transposition by using the smart device, the pitch of the entire keyboard can be adjusted in semitones without changing the playing method. The adjustable range is ± 12 semitones.

Set octaves

You can set the entire keyboard sound in octave via smart devices. The adjustable range is ± 1 .

SAFETY & MAINTENANCE

Please read carefully before proceeding.
Please keep this manual for future reference.

Warning

The normal function of the product may be subject to strong electromagnetic interference.
If it occurs, you can simply follow the [User Guide](#) to restore the product to its initial settings.
When the function of the product cannot be restored, please use the product in another location.

Power

Please don't pull the cord directly when pulling the plug from outlet, otherwise the cord may get damaged.
Please dont connect the deWice to the outlet through multiple connectors, otherwise, it may result in outlet overheating.

Using other adaptor may cause the fire or electric shock.To ensure safe use, please unplug the power plug from the outlet when the device is not in use or during thunderstorms and windstorm.

Conection

To prevent unexpected damage, please turn off the power before connecting other devices.
It will effectively prevent equipment failure or damage to other devices.

Location

In order to prevent deformation, discoloration or more serious damage, avoid exposing the instrument to the following conditions:

- Direct sunlight,next to the heating system
- Environments with large dust, high temperature, humidity, or locations where strong vibrations or shocks may occur
- Environments near the magnetic field

Interference with other electrical devices

Radios or televisions placed nearby may experience reception interference. Please place the instrument at a suitable distance from radios and televisions.

Cleaning

Clean only with a soft, dry cloth. Please do not use the cloth soaked with paint thinners, solvents, cleaning solutions or chemicals.Please do not use excessive force on the buttons or switches.

The best environment for use is:
Temperature: 15°C ~ 35 °C Humidity: 75%

Hangling caution

Avoid getting paper, liquid, metal or other things into the instrument. If this happens, unplug the power adaptor and have the instrument inspected by Rualified maintenance personnel.

Turn all the power off before moving the instrument.

Specifications

Name	Specification parameter
Exterior	Portable Smart Piano
Keyboard	88-Key Velocity-Sensitive Graded Hammer-Action Standard Piano Keyboard
Polyphony	128-note polyphony
Timbre	The instrument features 691 timbres, 45 traditional instrument tones, 11 drum sets, and 256 GM2 imbres; When not connected to a smart device via TheONE Smart Piano app, 88 preset timbres can be selected using the tone selection buttons.
LED	88 Color LEDs
Pedal	Sustain pedal
Smart Device / PC Connection Jack	This jack requires the dedicated connection cable selected at the time of purchase to connect to iOS or Android devices. Different devices require different connection cables. iPad devices support the Lightning interface and are compatible with devices running iOS 10 or later (iPad 1 is not supported), as well as Android devices running Android 5.0 or later with USB Host support.
Headphone jack	2 × 3.5 mm Headphone Jacks
AUX IN	1 × 6.35 mm AUX Input Jack
AUX OUT	1 × 6.35 mm AUX Output Jack
Triple Pedal Jack	Sustain (Half-Pedal), Sostenuto, Soft Pedal

* Note: Due to continuous product updates, the actual product may differ slightly from this manual

Troubleshooting

ISSUE	Reason and countermeasure
There is noise when the instrument is turned on or off	It is a electric current sound, which is a normal phenomenon.
No sound is produced from the instrument speaker when playing the keyboard	It could be that the master volume is too low or off, and then check the headphone jack to see if something is plugged in

Statement of Toxic and Harmful Substance in the Product

ISSUE	Toxic and Harmful Substance or Element					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Body shell and all plastic component	○	○	○	○	○	○
Speaker	○	○	○	○	○	○
Wire	○	○	○	○	○	○
Hardware components	○	○	○	○	○	○
All packaging materials	○	○	○	○	○	○
Printed circuit board assemblies	×	○	○	○	○	○
Partial copper alloy fittings	×	○	○	○	○	○
○ indicates that the content of the toxic and harmful substance in all homogeneous materials of the component is below the limit requirements specified in the GB/T26572-2011 standard						
× indicates that the content of the toxic and harmful substance in at least one homogeneous material of the component exceeds the limit requirements specified in the GB/T26572-2011 standard. At present, there is no mature technological solution internationally to replace or reduce the content, which is an exemption under the EU RoHS(2011/65/EU). This product complies with the environmental requirements of EU RoHS.						

FCC Statement:

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.

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC Statement:

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



The ONE

Sing88251211

This device contains a Bluetooth radio transmission module with the model approval code:
CMIIT ID: 2020DP3089.

