



The **ONE**<sup>®</sup>  
— Keyboard Air —



# USER GUIDE

The ONE Air

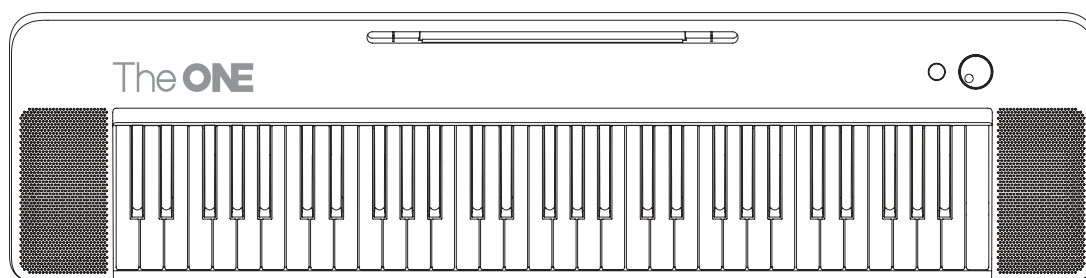
[www.smartpiano.com](http://www.smartpiano.com)



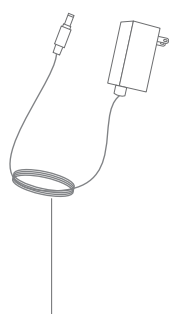
# COMPONENTS LIST

Thanks for purchasing The ONE Air. Please check your box for the following items

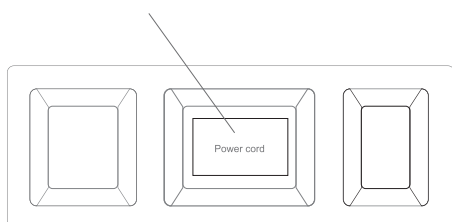
- Keyboard body



- DC 12V power cord



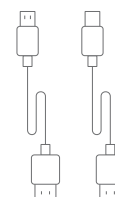
The power cord is hidden on the side plastic foam



- User manual



- Data cables



- The ONE Smart Piano app  
Search "The ONE Smart Piano"  
on App Store or Google Play

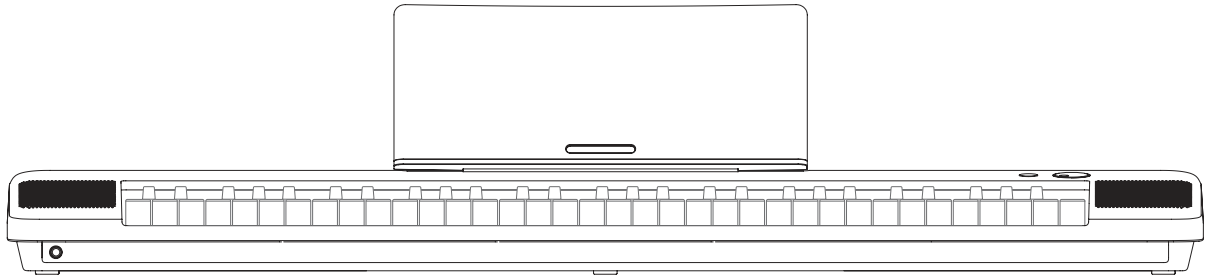
For more information, please visit:  
<https://www.smartpiano.com/pages/sheet-music>



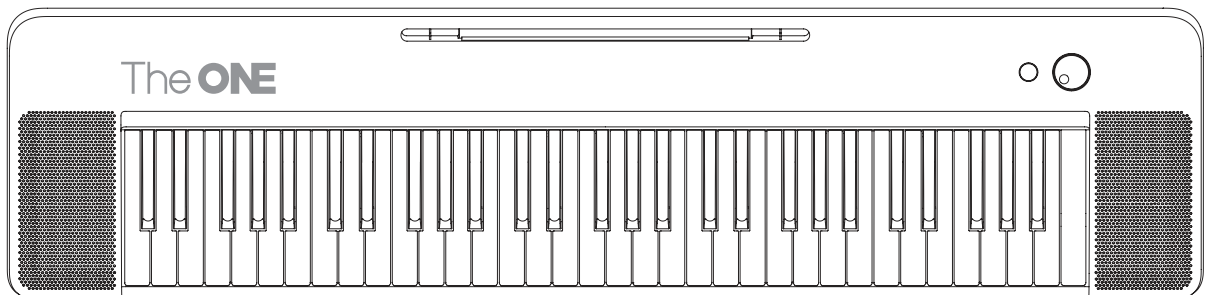
# INTRODUCTION

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Front view



Top view



The ONE Air is a new way to learn piano. It's specially made for music hobbyists and beginners. When you connect the keyboard with your mobile device, via Bluetooth or dedicated data cables, you'll unlock additional features. Supported devices include Android 4.4+ and iOS 9.0+ (excluding iPad 1).

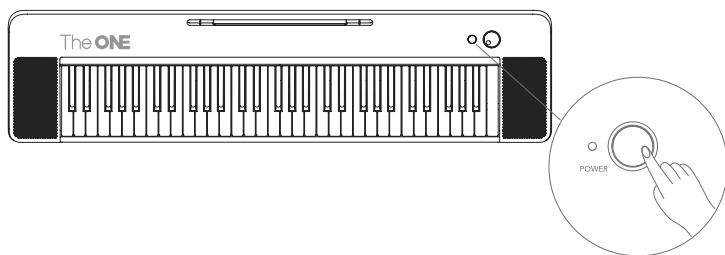
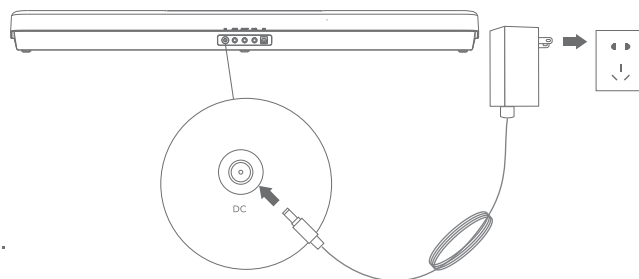
# SET UP

This guide will help you set up and play your new instrument. Before turning on the power, please read the following instructions carefully.

## POWER SUPPLY

Before turning on the instrument, turn the volume to the lowest setting on the both of device and any other connected system.

1. Connect the AC/DC power cord to a 100–240V outlet.
2. Connect the AC/DC power adaptor to the DC socket on the back of the keyboard.
3. Press the power button and see that the corresponding light has been turned on to indicate that the instrument is on.
4. Press the power button again to turn off the keyboard.



## ! WARNING:

1. The instrument has an auto-power off feature. To avoid unnecessary power consumption, the keyboard will turn off by itself after 30 minutes' no action. You can use The ONE Smart Piano app to control this feature if needed.
2. For safety reasons, do not use the instrument during thunderstorms and turn off the power when on use.

## USING THE SHEET MUSIC STAND

The sheet music stand is flat, durable, needs to be installed separately. When using, please insert the stand into the groove reserved for sheet music stand and press it firmly. Elliptic long hole is reserved on the stand, which can be used to pass data cables. (See figure 1)

In addition, when using the mobile device, the mobile device can also be directly put into the groove reserved by stand. (See figure 2)

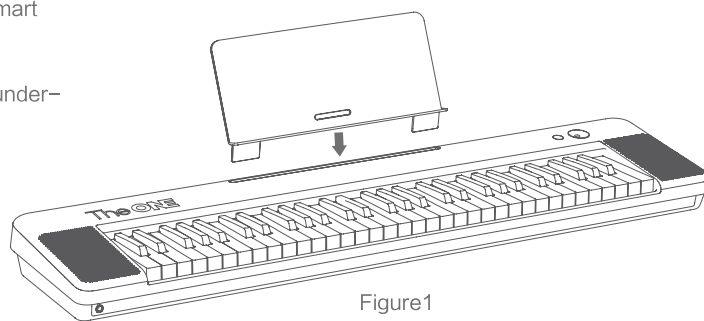


Figure1

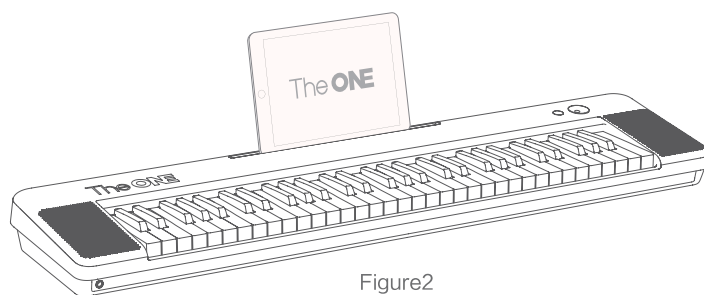


Figure2

# PANEL CONTROLS & SCREEN DISPLAY

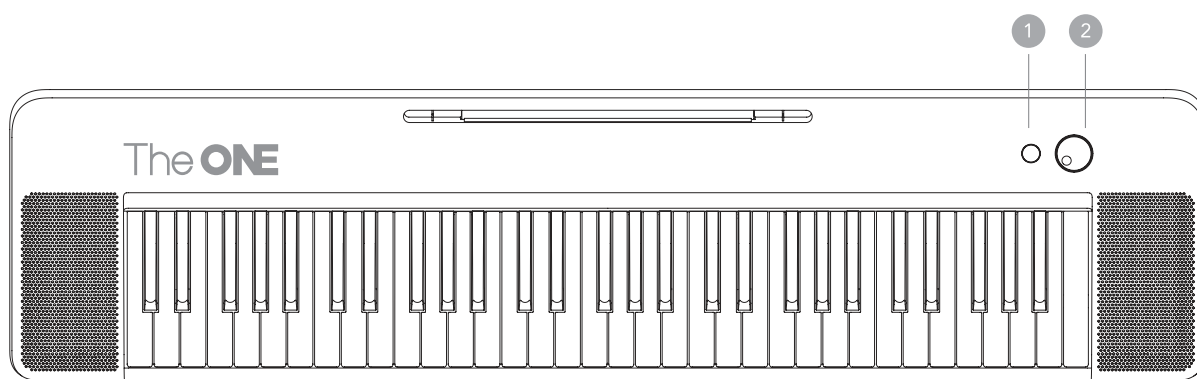
## MAIN PANEL

### 1 POWER SWITCH

Turn on/off the power. When the power is on, the indication light next to it will light up.

### 2 MASTER VOLUME CONTROL

Use to adjust the volume to an appropriate level. Rotate clockwise to increase and counter-clockwise to decrease.



## REAR PANEL

### 3 DC POWER SUPPLY SOCKET

Connects to 12V DC power adaptor.

### 4 6.35MM AUX IN SOCKET

Connects to external audio source, to play the audio through the keyboard's speakers.

### 5 6.35MM AUX OUT SOCKET

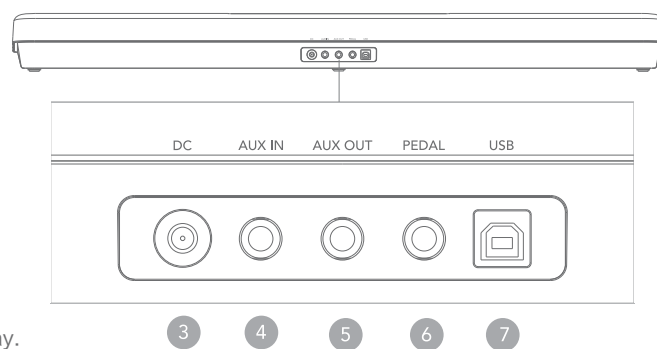
Connects to external audio output devices, to stream audio from the keyboard.

### 6 6.35MM PEDAL SOCKET

Connects to external pedal, to add pedal effect to your play.

### 7 USB MIDI SOCKET

Connects to computer or other devices.

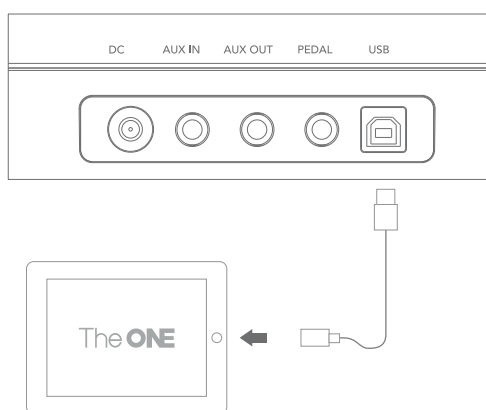


# EXTERNAL EQUIPMENT

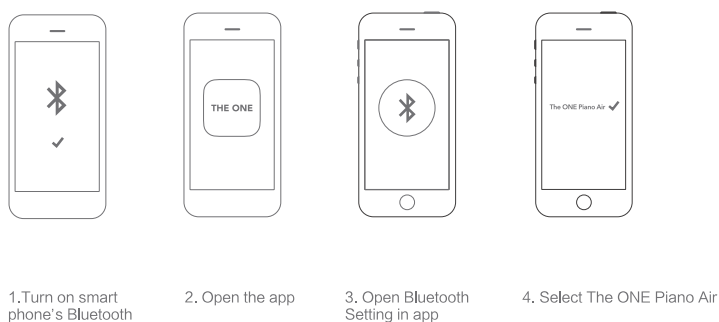
## CONNECTING SMART DEVICES

To bring endless fun to music playing, we are integrating smart devices, entertainment and music learning into this revolutionary instrument. You can plug in or Bluetooth connect with iOS 9.0+ (iPad1 excluded) and Android 4.4+ devices to discover more fun and surprise.

Method 1: Connection by cable  
Recommended for Android devices



Method 2: Connection via Bluetooth  
Recommended for iOS devices



### CAUTION:

You must connect Bluetooth within the APP to properly use Bluetooth connection.

### TWO-WAY MIDI COMMUNICATION

Once this instrument is connected with your smart device, you can record sounds from it into a sequencer on your smart device. You can also use this instrument as a speaker for your smart device to play MIDI files stored there.

### AUDIO DISPLAY THROUGH USB

Use this instrument as a high quality external speakers to stream music from your smart devices, by simply connecting them.

### MOBILE APPLICATIONS FOR MORE FEATURES

There are free applications for your iOS and Android devices, providing various additional features.

### CAUTION:

Before connecting the instrument to other electronic equipment, please make sure that all the devices are turned off. And before turning on the power, please set all volume levels to the minimum.

# EXTERNAL EQUIPMENT

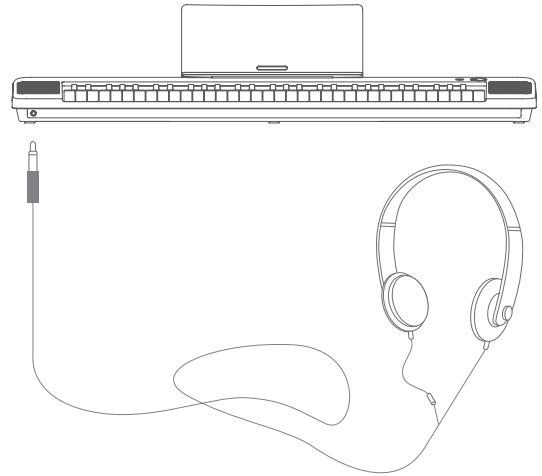
## CONNECTING HEADPHONES

When you need to practice in silence, a pair of headphones can be plugged in as illustrated.

Once plugged in, the instrument sound can only be heard through the headphone instead of the speaker.

### CAUTION:

1. Do not use headphones for a long time at a high volume level, since this can cause auditory fatigue or even permanent hearing loss.
2. The headphone socket is a standard 3.5mm (1/8") size.

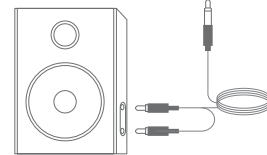
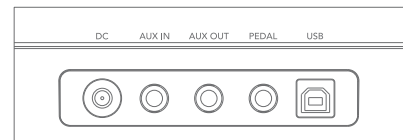


## CONNECTING AUDIO EQUIPMENT

You can connect the 6.35mm AUX OUT jack to a keyboard amplifier, stereo system, mixer, recorder or other line-level audio device.

### CAUTION:

Before connecting the instrument to other electronic equipment, please set all volume levels to the minimum, then turn off the power for all components.



## CONNECTING A SUSTAIN PEDAL

You can produce a natural sustain as you play by pressing an optional sustain pedal.

Plug the sustain pedal in the SUSTAIN jack as illustrated in the figure. Press/release the pedal to turn on/off the sustain effect.

