

1 Power On/Off & Battery Level

Power On: Long - press the power switch button **A** for 3 seconds to turn on the device.

Power Off: Long - press the power switch button **A** for 3 seconds to turn off the device when it is on, or it will automatically power off after 10 minutes of inactivity.

Charging: Connect the Type - C charging cable to the USB interface **I** on the device body for charging. When charging, the indicator light **B** will show red; when fully charged, the indicator light will show green. The charging time should not exceed 3 hours.

Battery Level Display: When starting up, the pitch indicator light **F** will light up and show the battery percentage. When the battery level is low, a "low battery" reminder will sound every minute. Please charge in time when the battery level is less than 5%. Note: Do not use a voltage higher than 5V for charging, as it may cause irreversible damage to the device and even pose a safety hazard.

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2 Playing Music

Click the button area **G** to start playing music.

3 Pitch Adjustment

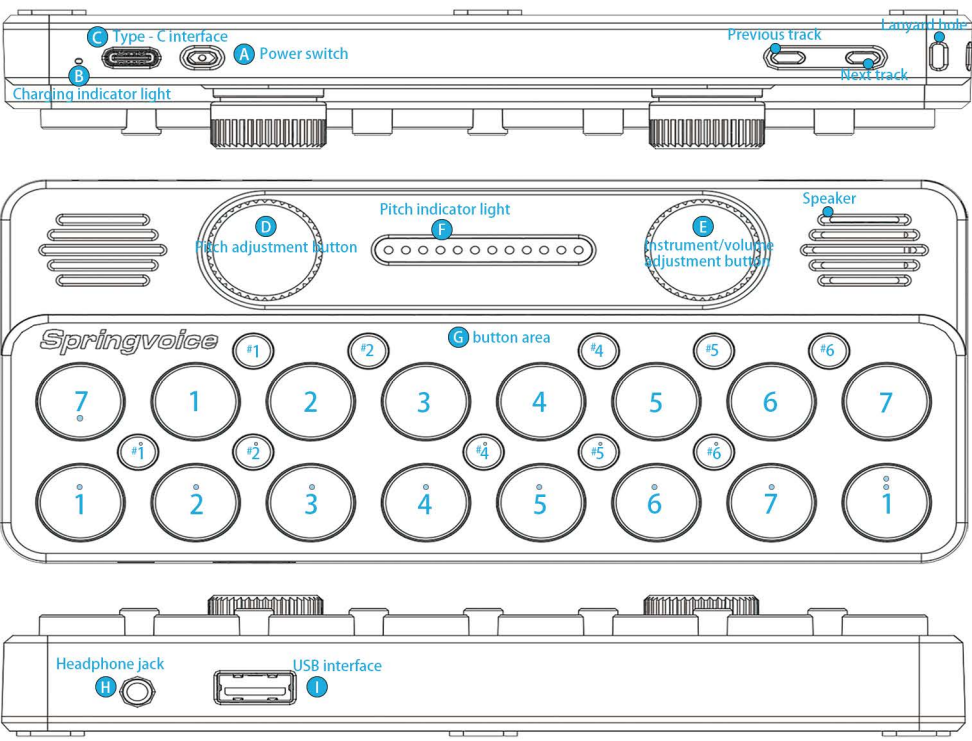
Octave Adjustment: Rotate the pitch adjustment button **D** - clockwise to lower the octave, and clockwise to raise the octave. When adjusting the octave, the pitch indicator light will flash.

Fine -tuning: Press and rotate the pitch adjustment button **D** - clockwise to lower the pitch by one semitone, and press and rotate it clockwise to raise the pitch by one semitone. When the pitch adjustment is successful, the pitch indicator light will show green.

When starting up, the default pitch of the keyboard is C4, that is, 1 = C4.

4 Instrument Switching & Volume Adjustment

Instrument Switching: Rotate the instrument/ volume adjustment button **E** - clockwise to switch to the previous instrument, and clockwise to switch to the next instrument.



Volume Adjustment: Press and rotate the instrument/ volume adjustment button **E** - clockwise to lower the volume, and press and rotate it clockwise to raise the volume.



Instrument Order:

- | | | |
|---------------------|-----------------|---------------------|
| 1. Piano | 8. Guzheng | 15. Trumpet |
| 2. Guitar | 9. Harmonica | 16. Maraca |
| 3. Classical Guitar | 10. Mouth Organ | 17. Drum Set |
| 4. Bass | 11. Flute | 18. Plucked Strings |
| 5. Accordion | 12. Saxophone | 19. Square Wave |
| 6. Marimba | 13. Piccolo | 20. Sawtooth Wave |
| 7. Bells | 14. Pan Flute | |

Common Problems

Common Problems:	Unable to power on	Unable to charge	No sound when playing
Possible Cause:	Low battery level	Environmental temperature too low (please charge in an environment of 5 - 30 ℃) or too high	The instrument is in MIDI mode
Solution:	Connect to a power source for charging	Charge in an appropriate temperature environment for charging	Rotate the E - gear button counter - clockwise to exit MIDI mode

6 Wireless External Playback

This device can be used as a wireless speaker. Keep the device powered on. Search for and connect the device on your mobile phone or computer (with the "Enjoyplay Music" option). Then you can play music while performing.

7 Connect External Speaker Devices

If you need to connect external speaker devices or use internal recording, connect the external speaker or sound card to the headphone jack **H**. Press and rotate the right - hand knob to adjust the audio output level.

8 Accompaniment

In addition to Bluetooth connection, if you need to connect an external accompaniment source, this device can also be connected to storage devices such as USB flash drives through the USB interface to achieve accompaniment playback.

9 Keycap Replacement

The keycaps **G** in the button area can be replaced. Just grasp the keycap, gently pull it straight upward to remove it. Insert the new keycap into the corresponding square hole to complete the replacement.

Technical Specifications

Name: Pocket Music Keyboard
Model: Enjoyplay 1.0
Size: 168mm × 76mm × 27mm
Battery Capacity: 1500mAh
Operating voltage: 3.7V
Version Number: 1.1
Batch Number: See the outer packaging

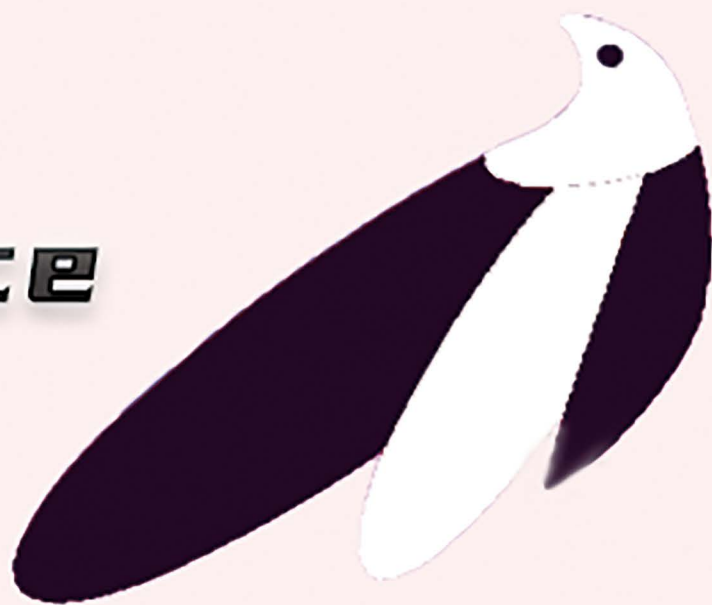
5 MIDI Output

This device can be used as a MIDI keyboard, with both wired and wireless connection methods:

Wired: Use a Type - C cable to connect the device **I** and the iOS/Android device. In the software of the MIDI - supported device, select "Enjoyplay", and then rotate the instrument/ volume adjustment button **E** - clockwise until the "MIDI" prompt is heard. Then you can use this device as a MIDI keyboard in the music - composing software.

Wireless: Keep this device powered on. Open the software that supports wireless MIDI on the device, select "Enjoyplay" for connection, and rotate the instrument/ volume adjustment button **E** clockwise until you hear the "MIDI" prompt tone.

Springvoice



FCC Statement

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.

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

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

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.

caution: this device compliance with general RF exposure requirement, it can be used in a uncontrolled environment.