PACKAGE CONTENTS

Music Keyboard x1   Manual x1

1 Power On/Off & Battery Level

Power On - To power on, press and hold Power Button **A** for 2 seconds.

Power Off - To power off, press and hold the Power Button for 2 seconds. Alternatively, it will automatically power off after 10 minutes of inactivity.

Charging - Connect the Type-C charging cable to USB C **B** on the device to charge. While charging, the Charging Indicator Light **C** turns red; once fully charged, it turns green.

100% battery   ~50% battery   ~15% battery

Battery Level Display - Upon powering on, Tone/Pitch Indicator Light **D** will illuminate, displaying the battery percentage. When the battery is low, a reminder ringtone will sound every minute. The device will automatically power off after 5 minutes, so prompt charging is advised.

2 Performance

Press Keyboard Area **E** to play music

3 Instrument Switching & Volume Adjustment

Instrument Switching - Rotate the Instrument /Volume Knob **F** counterclockwise to switch to the previous instrument, rotate clockwise to switch to the next instrument.

Volume Adjustment - Keep pressing and rotate the knob counterclockwise to decrease the volume, clockwise to increase the volume.

Instruments List

1. Piano	8. Guzheng	15. Trumpet
2. Guitar 1	9. Accordion	16. Hang
3. Guitar 2	10. Melodica	17. Drum Set
4. Classical Guitar	11. Pipe Organ	18. Pizzicato
5. Vibraphone	12. Saxophone	19. Square Wave
6. Kalimba	13. Piccolo	20. Sawtooth Wave
7. Glockenspiel	14. Pan Flute	

ⓘ This instruments order are for version 1.1. The actual number and order of instruments may change due to version upgrades.

4 Tone Adjustment

Octave Adjustment - Rotate Tone Adjustment Knob **G** counterclockwise to lower an octave, clockwise to raise an octave.

Tone/Pitch Adjustment - Keep pressing and rotate the knob counterclockwise to lower the tone/pitch, rotate clockwise to raise it.

Tone/Pitch display - The Tone Indicator Light shows the current tone of the first key.

ⓘ 1 - The tone range of instruments is limited and can not be infinitely raised or lowered. If there is no response when adjusting the tone, it means the adjustment has reached the limit and cannot be raised or lowered further.

2 - The tone range varies for different instruments, with Hang and Drum set having the same range as the keyboard, they cannot be adjusted.

USB Port **B**

Charging Indicator Light **C**   **A** Power Button   Lanyard Port

5 MIDI Output

This device can be used as a MIDI keyboard with wired and wireless connection options.

Wired Connection - Connect the keyboard **B** to your computer using a Type-C cable. In your MIDI-supported software, select the device as "EASYPLAY". Rotate the Instrument/Volume Knob **F** clockwise until you hear the "MIDI" voice. Now, you can utilize this unit as a MIDI keyboard within your music production software.

Wireless Connection - Launch the wireless MIDI-supporting software and select "EASYPLAY" from the device list to initiate the connection. Rotate the Instrument/Volume Knob clockwise until you hear the "MIDI" voice, Now, you can utilize this unit as a MIDI keyboard within your music production software.

ⓘ In certain software applications such as GarageBand, users can connect multiple keyboards. This capability allows users to customize each keyboard to play different tunes and perform them simultaneously.

EASYPLAY supports mainstream music production software

Garage Band   Logic Pro   Ableton   FL Studio   Cubase   PopPiano

6 Wireless Speaker

This device can also serve as a wireless speaker. Simply keep it powered on, then search for and connect to the device named "EASYPLAY_MUSIC" from your phone or computer. Once connected, you can effortlessly stream music through the device. Additionally, you can play along with any music being played.

7 Connecting Headphones, Speakers, or Internal Audio Recording

If you need to connect external speaker devices or use internal recording, you can connect the external speaker or sound card to the 3.5mm Audio Jack **H** on this device. Hold down and rotate the right knob to adjust the audio output level.

8 Replacing Keycaps

The Large Keycaps **E** on the music keyboard can be easily replaced. Simply grab the keycap gently and pull it straight up to remove it. Align the new keycap with the square hole and insert to complete the replacement. We will continuously introduce more styles to provide you with a wider selection, so stay tuned!

9 Technical Specifications

Name: Pocket Music Keyboard EASYPLAY 1s
Model: EASYPLAY 1s
Size: 174mm x 76mm x 28mm
Version: 1.1

Battery Capacity: 1500mAh
Working Voltage: 3.7V
Batch Number: Refer to outer packaging

⚠ Battery Usage Type: The toy uses a rechargeable lithium battery. WARNING: This toy contains batteries that are non-replaceable.

Keyboard Area **E**

G Tone Knob

D Tone Indicator Light

#1 #2 #4
1 2 3 4 5
#5 #6 #1 #2
6 7 i 2 3
#4 #5 #6
4 5 6 7 i

F Instrument /Volume Knob

Speaker

H 3.5mm Audio Jack

Troubleshoot

Issue	Possible Cause	Fix
Unable to power on	Low battery	Connect to power source for charging
The audio has unwanted noise	Low battery or Volume too high	Connect the power supply to charge or reduce the volume appropriately.
No sound when playing	Instrument is in MIDI mode	Rotate the right knob counterclockwise to exit MIDI mode
Unable to charge	Environment temperature is too high or low	Please charge in an environment with a temperature between 41°F and 95°F (5°C-35°C)

1.Keep the product panel dry to avoid liquid splashing on the panel
2.Please do not disassemble device by yourself, otherwise SummerTones reserves the right to refuse to provide free warranty service.
3.It is recommended to charge this product in an environment with a temperature between 41°F and 95°F (5°C-35°C)
4.The charger power should not exceed 15W, and it is recommended to use a 5V charger.

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

RF Warning Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Summer Tones   **cubyfun creator**

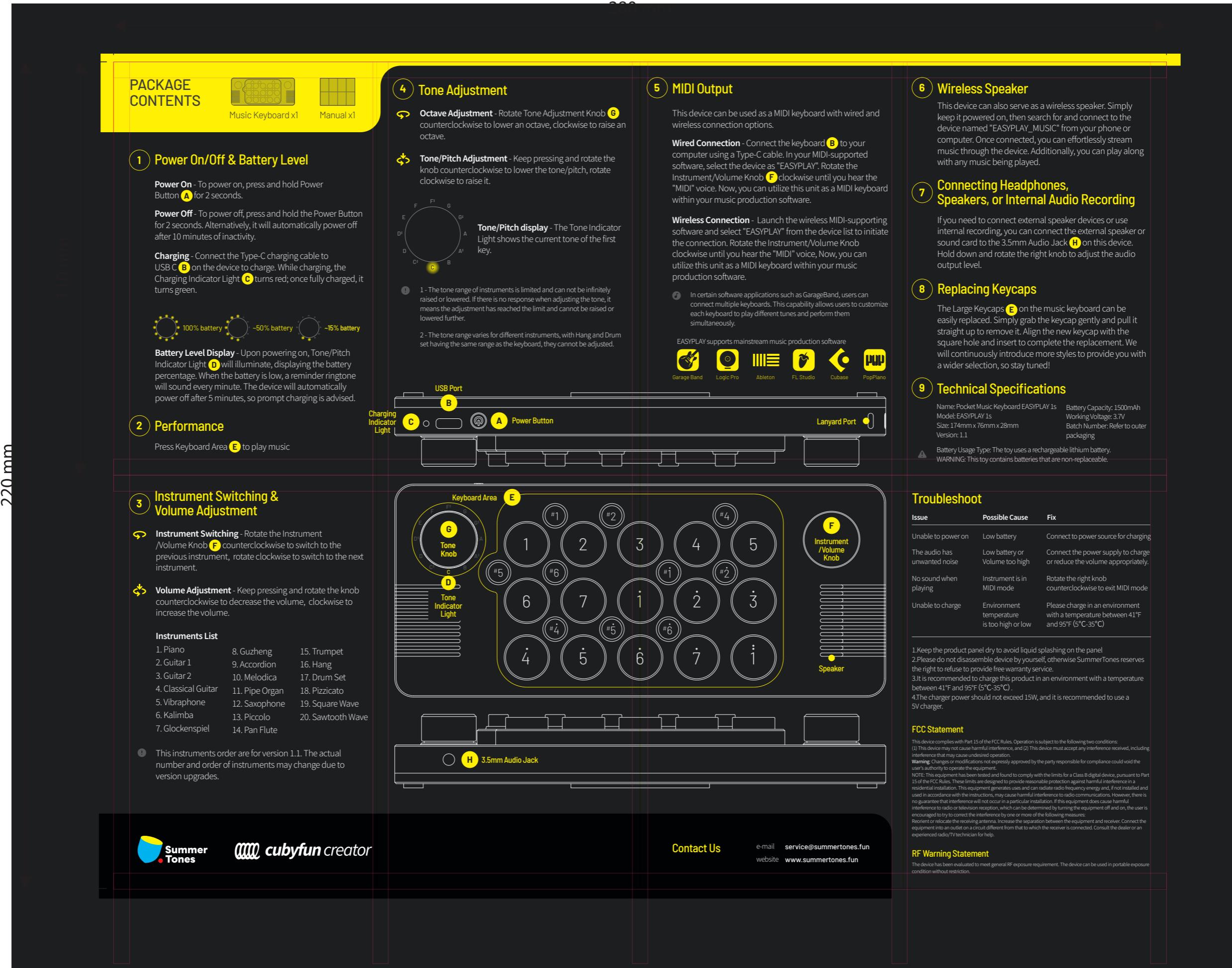**Contact Us**
e-mail   service@summertones.fun
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Summer Tones

EASYPLAY 1s
Play it Easy.

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