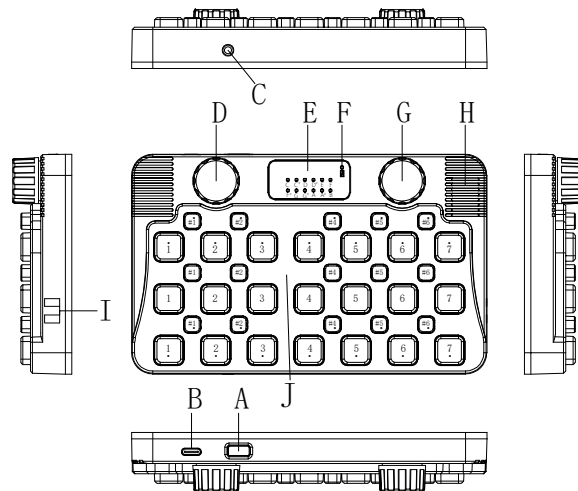


User Manual



- A. Power on/off, press and hold the power button for 3 seconds to turn on or off, or automatically turn off after 10 minutes without any operation.
- B. Type-C charging port, please use a 5V1A charger to charge the machine. The red light will turn on when charging, and the green light will turn on when fully charged Bright.
- C. 3.5mm jack, which can be used to connect speakers or internal recording. Press and hold the instrument/volume button to rotate it To adjust the output volume.
- D. Tone adjustment: Hold down and rotate counterclockwise to decrease by eight degrees, clockwise to increase by eight degrees, with an indicator light displayed.
- E. Tone indicator light. The default tone C4 is 1=C4
- F. Charging indicator light, red light on when charging, green light on when fully charged.
- G. Instrument/volume knob, rotate to adjust the previous or next instrument, hold and rotate to adjust the output volume size. Instrument order: 1. Piano, 2. Guitar, 3. Tremor, 4. Thumb, 5. Erhu, 6. Guzheng, 7. Pipa, 8. piccolo, 9. xiao, 10. suona, 11. whistle, 12. harmonica, 13. plucked strings, 14. string instruments, 15. single instrument Clarinet, 16. sawtooth wave, 17. square wave, 18. violin, 19. alto saxophone, 20. accordion, 21. wind pipe Qin, 22. Zhongqin, 23. Small, 24. Hulusi, 25. Handdisk, 26. Meow sound, 27. Internet celebrity sound effects, 28. Drum set, 29. metronome, 30. MIDI mode, 31. KEYBROD,

Metronome mode: After entering the 4/4 beat metronome rhythm, the beat speed can be adjusted through the tone adjustment knob Turning the pitch counterclockwise can reduce the beat speed, while rotating it clockwise can increase the beat speed.

H. Speaker.

I. Hanging rope position.

J. 36 piano key areas.

Product parameters:

Product Name: Mini Pocket Keyboard
Model: MZ-2
Wireless version: 5.3
Max output power: 2W
Rated input: 5V --- 1A
Lithium battery: 3.7V/1500mA
Operating Frequency Band : 20Hz-20kHz
Maximum Radio -Frequency Power: +6 dBm

Function

MIDI output

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

Wired: Use TYPE-C cable to connect the device to software that supports MIDI devices Select the device UACDemoV1.0 and rotate it clockwise Rotate the volume control until you hear the "MIDI mode" prompt sound, You can use this device as a MIDI keyboard in music arranging software.

Wireless: Keep the device on and enable support for wireless MIDI in the device The software, select MZ-2 connection, rotate the instrument/volume knob clockwise Rotate the section until you hear the "MIDI mode" prompt sound to use. MELODY GO supports mainstream music arrangement software on the market, such as PoPiano, PL Studio, Logic Pro, Garage Band, Ableton, Cubase

Wireless external amplifier:

This device can be used as a wireless speaker to keep it open. You can search for device MZ-2 on your phone or computer to play music and perform. It supports file formats such as MP3, WAV, AAC, FLAC, OGG, WMA, etc.

Accompaniment with accompanying sound:

If external accompaniment is required, in addition to Bluetooth, this device can be connected to storage devices such as USB drives through a USB interface to achieve accompanying music. In the state of Bluetooth or USB connection, lightly connect the external music and press the previous or next song to adjust the volume, long press the previous song to increase the volume, and long press the next song to decrease the volume.

Replace keycaps

The keycaps in the key area can be replaced by simply grasping the cap keys and gently pulling them vertically upwards to remove them. Align the new keycaps with the square holes and insert them to complete the replacement.

Warning&Precautions

This product contains small parts that pose a risk of suffocation and is not suitable for children under 3 years old. The label and instruction manual contain important information, please keep them as backup

1. Built in 3.7V battery, non removable and non replaceable. If damaged, please contact service for repair.
2. Regularly check whether the wires, plugs, casing, and other components of the charger are damaged. If any damage is found, stop using it until it is repaired completely.
3. Toys that can be cleaned with liquid should be disconnected from the charger before cleaning.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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