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## SUNRISE MELODY MK

# Instruction Manual

SUNRISE MELODY MK Electronic Wind Instrument

## Product Overview

The SUNRISE MELODY MK is a performance-grade electronic wind instrument designed for professionals and enthusiasts. It features a wide range of sounds, advanced recording capabilities, and a powerful built-in speaker, offering a versatile musical experience.

Key features include: OTG mobile phone internal recording, 68 realistic instrument sounds, a 5W high-power cavity speaker, a 7-octave range, a portamento bar, 12 tonalities, pitch bend controller, accompaniment function with 26 rhythms, and reverb effects.




Image: The SUNRISE MELODY MK Electronic Wind Instrument shown with its included accessories: mouthpiece, neck strap, USB cable, and cleaning tools.

## Package Contents

Please verify that all items are present in the package:

- MK Electronic Wind Instrument
- Mouthpiece
- Neck strap
- USB Cable
- Backpack
- User Manual (this document)




Image: A visual representation of the MK Electronic Wind Instrument and its various components, including the main unit, mouthpiece, neck strap, USB cable, and carrying bag.

## Setup

### 1. Initial Charging

Before first use, fully charge the instrument using the provided USB cable. Connect the USB cable to the instrument's Type-C port and to a standard USB power adapter (not included) or a computer USB port. The charging indicator will show the charging status.

### 2. Attaching the Mouthpiece

Gently insert the mouthpiece into the designated opening at the top of the instrument. Ensure it is securely fitted but do not force it.

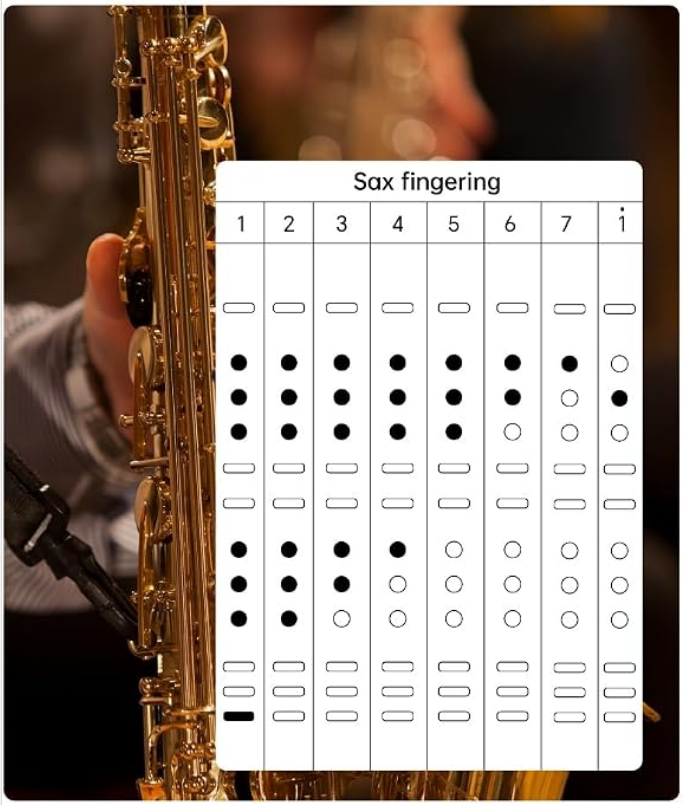
### 3. Attaching the Neck Strap

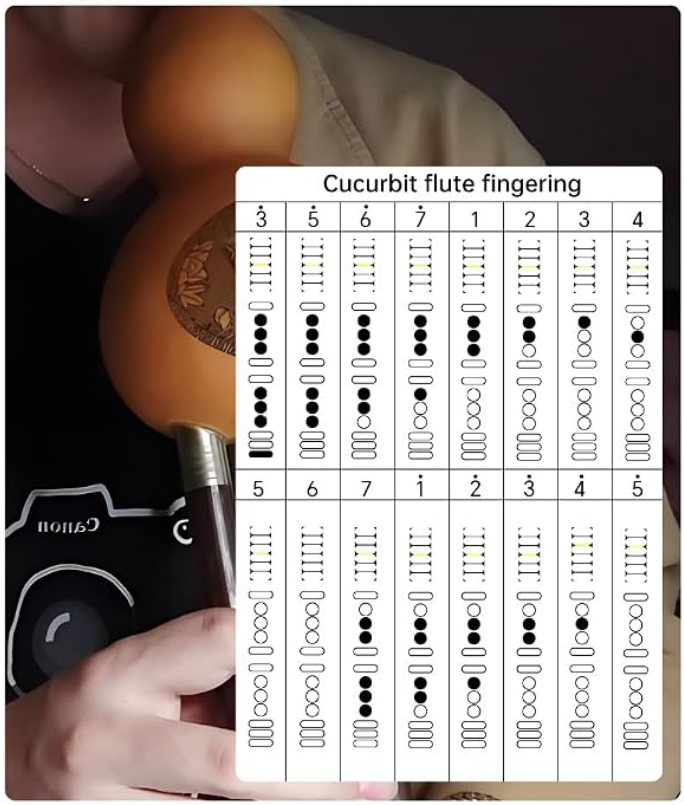
Attach the neck strap to the strap hook located on the instrument. Adjust the strap length for comfortable playing posture.

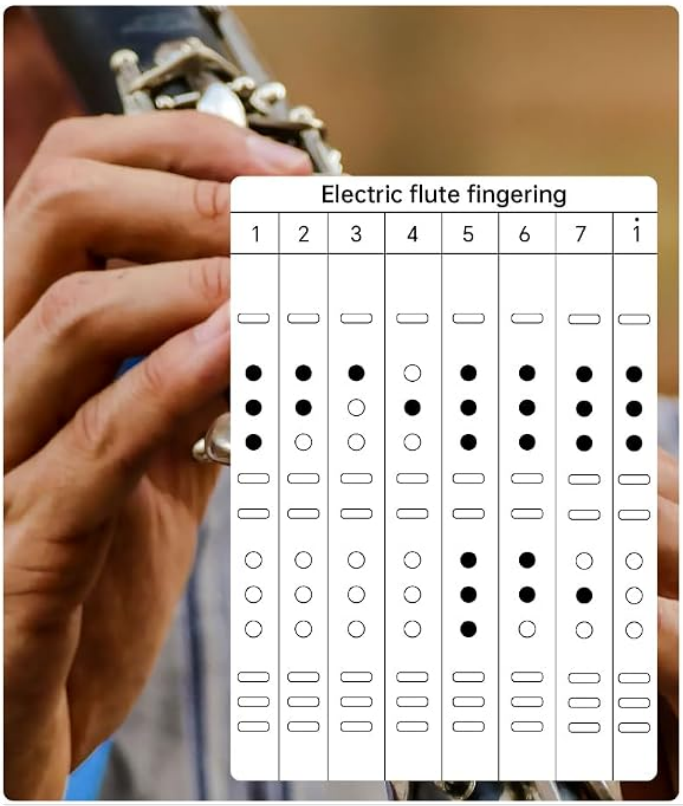
## Operating Instructions

### Instrument Layout and Controls

# 4 Fingerings



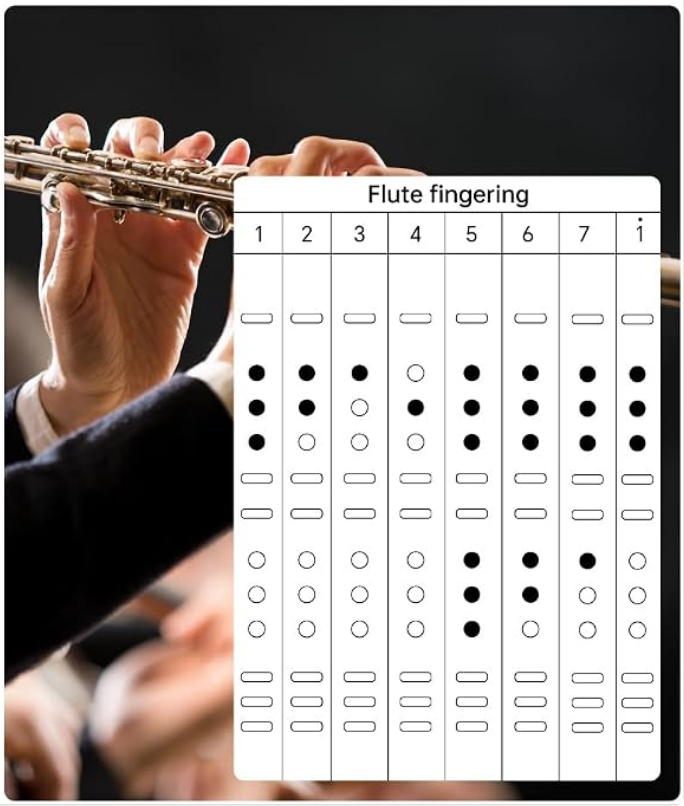




Image: A detailed diagram illustrating the various parts and controls of the MK Electronic Wind Instrument, including the mouthpiece, function knob, display screen, octave roller, touch note keys, slide bar, and audio output ports.

- **Mouthpiece:** Air input for sound generation.
- **Function Knob:** Used for navigating menus and adjusting parameters on the display screen.
- **Function Key:** Selects or confirms options.
- **Octave Roller:** Touch-sensitive metal roller for seamless octave transitions.

- **Slide Bar:** For pitch bending and expressive control.
- **Touch Note Keys (Key 1-5):** Primary playing keys.
- **Trick Key:** Special function key.
- **Switch Timbre/Tone:** Buttons to change instrument sounds and tones.
- **Memory Key:** For saving or recalling settings.
- **Bending Controller:** Additional pitch control.
- **Finger Rest:** Provides ergonomic support.
- **3.5mm Audio Hole:** For connecting headphones.
- **Recording Hole:** For OTG recording connection.
- **On-off Key:** Power button.
- **6.5mm Audio Output Hole:** For connecting to external amplifiers or sound systems.
- **Loudspeaker:** Built-in 5W speaker for direct sound output.
- **Dewatering Hole:** For moisture drainage.

## Sound and Tonal Control

The MK EWI offers 68 realistic instrument sounds. Use the Function Knob and Function Key to browse and select different timbres. The 7-octave range allows for extensive musical expression.




Image: Close-up view highlighting the 7-octave capability and the touch-sensitive metal octave wheel, which facilitates smooth transitions between octaves.

The **Portamento Bar** and **Pitch Bend Controller** provide additional expressive control over notes, allowing for smooth glides and pitch variations. The instrument also supports 12 tonalities.

## Fingering Modes

The MK EWI supports 4 different fingering modes, allowing musicians to adapt to their preferred playing style, including Sax fingering, Cucurbit flute fingering, Electric flute fingering, and Flute fingering.

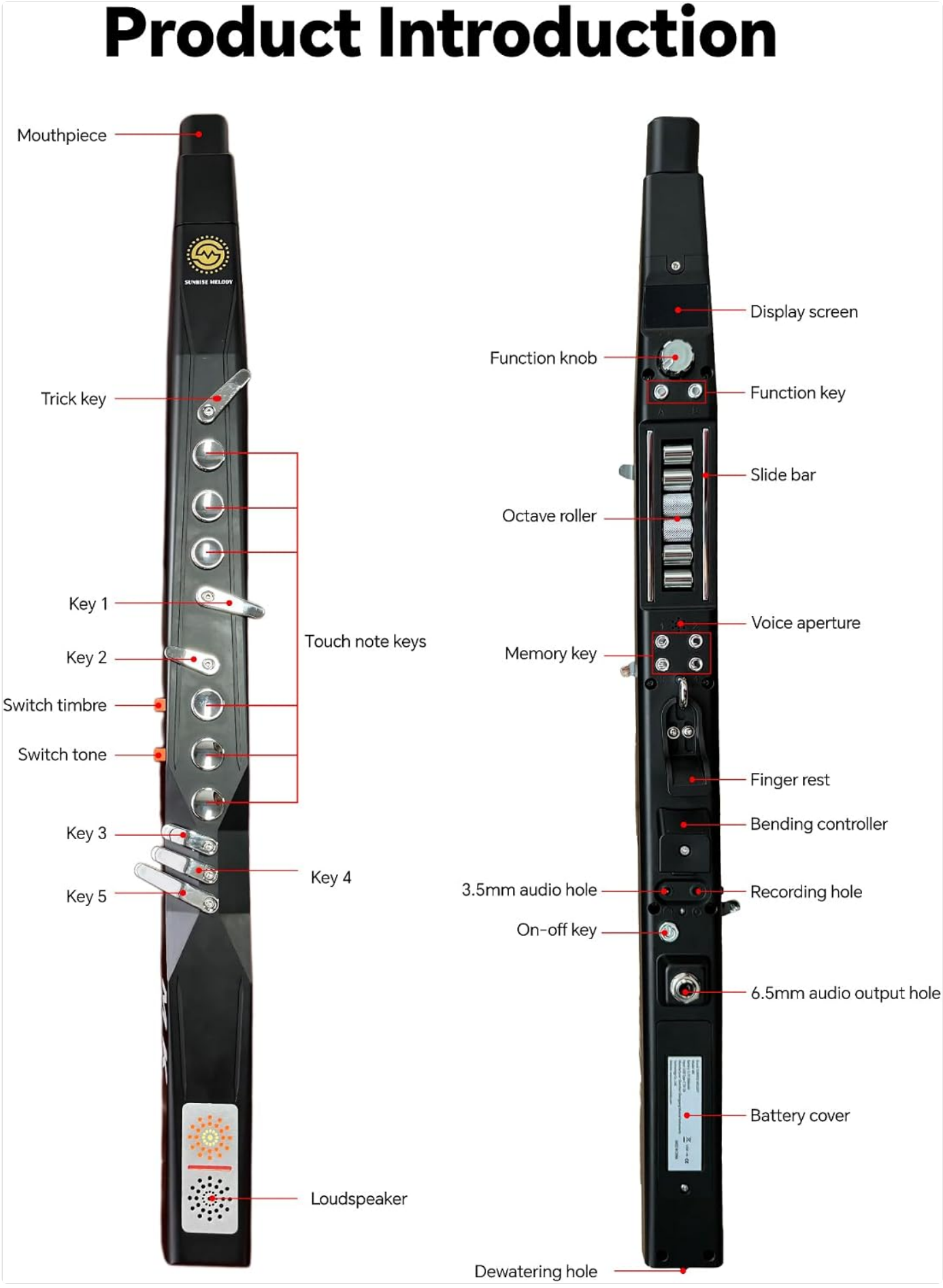



Image: Visual charts demonstrating the four available fingering modes: Sax, Cucurbit Flute, Electric Flute, and Flute, showing key presses for different notes.

## OTG Recording Function

The built-in OTG (On-The-Go) recording function allows direct recording to a mobile phone or other compatible device. Connect your device to the instrument's recording hole using an appropriate cable to capture your performance directly.




Image: The MK Electronic Wind Instrument connected via cable to a smartphone, illustrating its built-in sound card recording capability for

high-quality, noise-free audio capture.

## Audio Output and Connectivity

The instrument features a powerful 5W built-in cavity speaker for direct playback. For private practice, connect headphones to the 3.5mm audio hole. For larger venues or amplified sound, use the 6.5mm audio output hole to connect to an external amplifier or PA system.

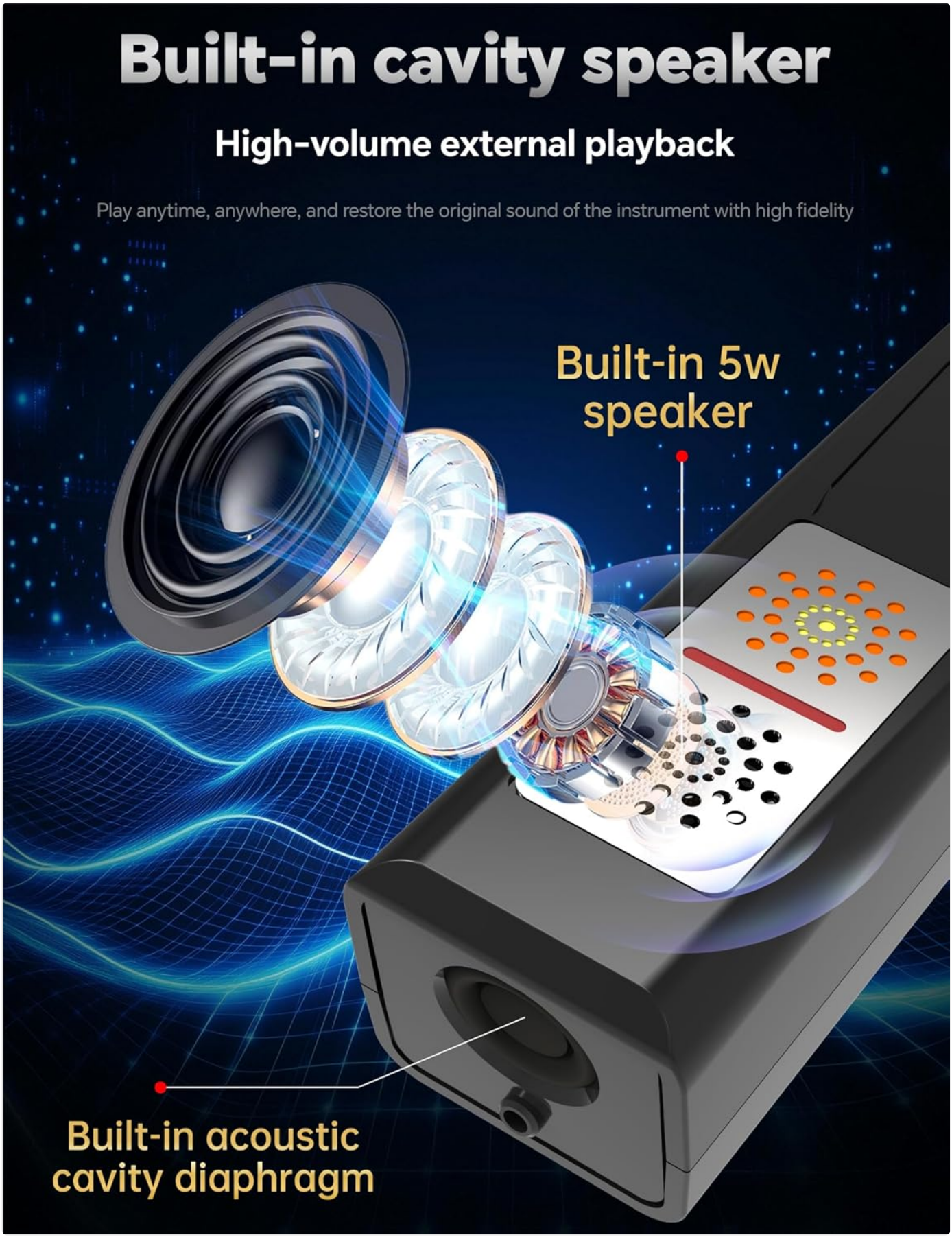


Image: An internal view diagram of the MK Electronic Wind Instrument's built-in 5W speaker and acoustic cavity diaphragm, emphasizing high-volume external playback.

The MK EWI supports wireless connection (Bluetooth) for versatile use. It also features a USB Type-C port for charging and data transfer, ensuring wide compatibility with various devices.




Image: A diagram illustrating the various audio output options for the MK EWI, including headphones for private practice, external sound systems for performances, and loudspeakers for general playback.

## Additional Functions

- **Accompaniment Function:** Features 26 built-in rhythms to play along with.
- **Beat and Reverb Effects:** Enhance your sound with adjustable beat and reverb settings.
- **Built-in Metronome:** For timing practice.
- **Touch-Sensitive Keys:** Designed for easy playability and instant pitch/tone changes.

# Maintenance

## Cleaning

Regular cleaning ensures optimal performance and longevity of your instrument.

- **Mouthpiece:** After each use, remove the mouthpiece and clean it with a soft cloth and mild soap solution. Rinse thoroughly and allow to air dry completely before reattaching.
- **Instrument Body:** Wipe the body of the instrument with a soft, dry cloth to remove dust and fingerprints. Avoid using abrasive cleaners or solvents.
- **Dewatering Hole:** Periodically check and clear the dewatering hole to prevent moisture buildup.

## Battery Care

The MK EWI is equipped with a 2600mAh Lithium Ion battery. To maximize battery life:

- Charge the instrument fully before long periods of storage.
- Avoid completely draining the battery frequently.
- Store the instrument in a cool, dry place away from extreme temperatures.




Image: A graphic detailing the battery life of the 2600mAh lithium battery, showing standby time, external audio playback time, and horn play time.

## Storage

When not in use, store the instrument in its provided backpack to protect it from dust, moisture, and physical damage.

## Troubleshooting

| Problem | Possible Cause | Solution |
|---|---|---|
| No sound from speaker/headphones. | Instrument is off, volume is too low, headphones/external speaker not connected properly, or battery is low. | Ensure the instrument is powered on. Increase the volume using the function knob. Check all cable connections. Charge the battery. |
| Cannot record to phone via OTG. | Incorrect cable, phone not supporting OTG, or recording app issue. | Ensure you are using a compatible OTG cable. Verify your phone supports OTG. Check settings in your recording application. |
| Keys are unresponsive or sticky. | Dirt or debris under keys, or moisture buildup. | Gently clean around the keys with a soft, dry cloth. Ensure the dewatering hole is clear. If issues persist, contact support. |
| Battery not charging. | Faulty USB cable, power adapter, or instrument port. | Try a different USB cable and power adapter. Ensure the USB port on the instrument is clean and undamaged. |

## Specifications

| Feature | Detail |
|---|---|
| Brand | SUNRISE MELODY |
| Model Name | MK |
| Item Weight | 618 Grams (1.36 pounds) |
| Product Dimensions | 22 x 1.57 x 1.5 inches |
| Connector Type | USB Type-C, 3.5mm Audio, 6.5mm Audio |
| Included Components | Backpack, Mouthpiece, Neck strap, USB Cable |
| Finish Type | Polished |
| Manufacturer | Sunrise Melody |
| Batteries | 1 Lithium Ion battery required (included) |
| Battery Capacity | 2600mAh |
| Color | Black |
| Material Type | Plastic |
| Instrument Key | A Flat |
| Sound Library | 68 realistic sounds |

| Feature | Detail |
| --- | --- |
| Octave Range | 7 octaves |
| Speaker Output | 5W high-power cavity speaker |

## Warranty and Support

For warranty information and technical support, please refer to the documentation included with your purchase or visit the official SUNRISE MELODY website. Keep your proof of purchase for warranty claims.

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**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

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