Carry-on BA269010

Carry-on Digital Wind Instrument 2 Plus User Manual

Model: BA269010 | Brand: Carry-on

1. INTRODUCTION

Welcome to the user manual for your Carry-on Digital Wind Instrument 2 Plus. This versatile and portable digital wind instrument is designed for musicians of all levels, offering a wide range of voices and advanced features for practice and performance. Please read this manual thoroughly to understand the instrument's functions and ensure optimal use and longevity.

2. PRODUCT OVERVIEW

2.1 Key Features

- **20 Built-in Voices:** Explore various musical genres with a diverse selection of instrument sounds.
- **Precision Breath Control:** Adjustable breath sensitivity (3 levels) and breath curves (4 types) for expressive playing.
- **Integrated Speaker & Headphone Jack:** Practice aloud or privately without disturbing others.
- **MIDI Over Bluetooth:** Seamless wireless connectivity for composing, recording, and performing with external devices and applications.
- **Portable & Rechargeable:** Lightweight design with a built-in battery providing up to 3 hours of continuous play.
- **Dedicated Portamento Key:** Control tone modulation for enhanced musical expression.

2.2 Instrument Components

Figure 1: Front and Back View of the Instrument

Figure 2: Key Components and Controls

The instrument features a mouthpiece, finger holes, a built-in speaker, a screen for settings, function buttons, an octave shift button, a portamento key, a 3.5mm input for headphones or AUX, and a USB-C charging port.
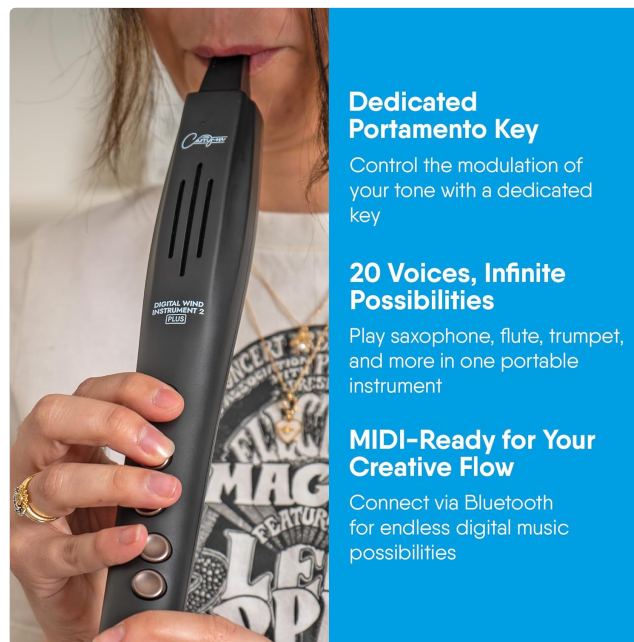
2.3 What's in the Box

Figure 3: Included Accessories

- Carry-on Digital Wind Instrument 2 Plus
- Soft Case
- USB-C to USB-A Charging Cable
- Washable Silicone Mouthpiece
- Note Chart

3. SETUP

3.1 Charging the Instrument

1. Connect the provided USB-C cable to the charging port on the instrument.
2. Connect the other end of the cable to a USB power adapter (not included) or a computer's USB port.
3. The charging indicator light will illuminate. A full charge typically takes approximately 2-3 hours.
4. Once fully charged, the indicator light will change or turn off, depending on the model.

3.2 Attaching the Mouthpiece

Gently slide the washable silicone mouthpiece onto the instrument's air intake. Ensure it is securely fitted to prevent air leakage during play.

3.3 Initial Power On

Press and hold the Power button (usually marked with a power symbol) for a few seconds until the screen illuminates. The instrument is now ready for use.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

- **To Power On:** Press and hold the Power button until the screen activates.
- **To Power Off:** Press and hold the Power button until the screen turns off.

4.2 Voice Selection

Use the 'V' (Voice) button and the Up/Down arrow buttons on the control panel to cycle through the 20 available instrument voices. The selected voice number will be displayed on the screen.

4.3 Breath Control Adjustment

The instrument features adjustable breath sensitivity and breath curves for personalized playing. Refer to the screen and function buttons to navigate these settings:

- **Breath Sensitivity:** Adjusts how much breath pressure is required to produce sound. There are 3 levels to choose from.
- **Breath Curve:** Determines the dynamic response of the instrument to your breath. There are 4 different curves available.

4.4 Portamento Key

The dedicated Portamento Key allows for smooth transitions between notes, creating a gliding effect. Press and hold this key while playing to activate the portamento effect.

4.5 Octave Shift

Use the Octave Shift button to instantly change the playing octave of the instrument, expanding its melodic range.

4.6 Headphone Usage

To practice silently, connect standard 3.5mm headphones to the headphone jack. The built-in speaker will automatically mute when headphones are connected.

4.7 MIDI Over Bluetooth Connectivity

The instrument supports MIDI over Bluetooth for wireless connection to compatible devices (smartphones, tablets, computers) and music applications.

1. Ensure Bluetooth is enabled on your external device.
2. On the instrument, activate Bluetooth pairing mode (refer to the screen and function buttons for specific instructions, often indicated by a blinking Bluetooth icon).
3. On your external device, search for and select the