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> Yunir Digital Wind Instrument MIDI Connectivity Electronic Wind Instrument User Manual

Yunir Yuniro5hy1vg8ci-11

Yunir Digital Wind Instrument User Manual

Model: Yuniro5hy1vg8ci-11

INTRODUCTION

Thank you for choosing the Yunir Digital Wind Instrument. This portable electronic wind instrument offers MIDI connectivity, 10 distinct tones, and a rechargeable battery, making it suitable for students and adults alike. This manual provides essential information for proper setup, operation, and maintenance to ensure optimal performance and longevity of your instrument.

PRODUCT OVERVIEW

Familiarize yourself with the components of your Yunir Digital Wind Instrument.



Image: Top-down view of the Yunir Digital Wind Instrument, showing the mouthpiece, control panel with display, and main body.





Image: Side view of the Yunir Digital Wind Instrument, highlighting the control buttons and display.

Included Components:

- Digital Wind Instrument
- USB Charging Cable
- Carrying Pouch
- Manual (this document)





Image: The Yunir Digital Wind Instrument displayed alongside its carrying pouch and USB charging cable.

SETUP

1. **Initial Charge:** Before first use, fully charge the instrument using the provided USB cable. Connect the cable to the DC 5V port on the instrument and a compatible USB power adapter (not included). The charging indicator will show the charging status.
2. **Mouthpiece:** Ensure the removable flat mouthpiece is securely attached.
3. **Power On:** Press and hold the power button (usually marked with a power symbol) until the display illuminates.

OPERATING INSTRUCTIONS

Tone Selection

The instrument offers 10 different tones. Use the 'Tone' button on the control panel to cycle through the available instrument sounds, which include alto and soprano saxophone, clarinet, hulusi, trumpet, suona, ocarina, flute, bamboo flute, and recorder. The current tone number will be displayed on the screen.

MIDI Connectivity

This digital wind instrument features MIDI functionality. It can be connected to soft sound sources and performance-grade sound expansion modules. It is compatible with Windows, iPhone, Android, and other operating systems. Use a suitable MIDI cable (not included) to connect the instrument to your desired device.

Multifunctional Keys

The electronic wind instrument is equipped with touch-sensitive keys. These keys allow for:

- **Blowing Sensitivity:** Adjust between 3 types of blowing sensitivity to match your playing style. Refer to the on-screen display or specific button combinations for adjustment.
- **Tuning:** Utilize the up and down tuning functions for 12 accompaniments.
- **External Audio:** Connect headphones for private practice or external speakers for amplified sound using the 3.5mm audio jack.





Image: Close-up view of the side of the instrument, showing the DC 5V charging port and the 3.5mm audio jack.

Built-in HiFi Speakers

The MIDI wind instrument includes a built-in 2W HiFi speaker, allowing you to play directly without needing to connect to an external speaker. Adjust the volume using the '+' and '-' buttons on the control panel.

Battery Life

The instrument features a high-capacity 800mAh lithium battery. A full charge provides approximately 4 hours of continuous play time. Recharge the instrument when the battery indicator shows low power.

FINGERING CHARTS

Refer to the following charts for common fingering patterns for various notes on the electronic wind instrument. The diagrams indicate whether a key should be pressed down (solid circle) or not pressed (hollow circle).

Introduction to Common Fingering Charts

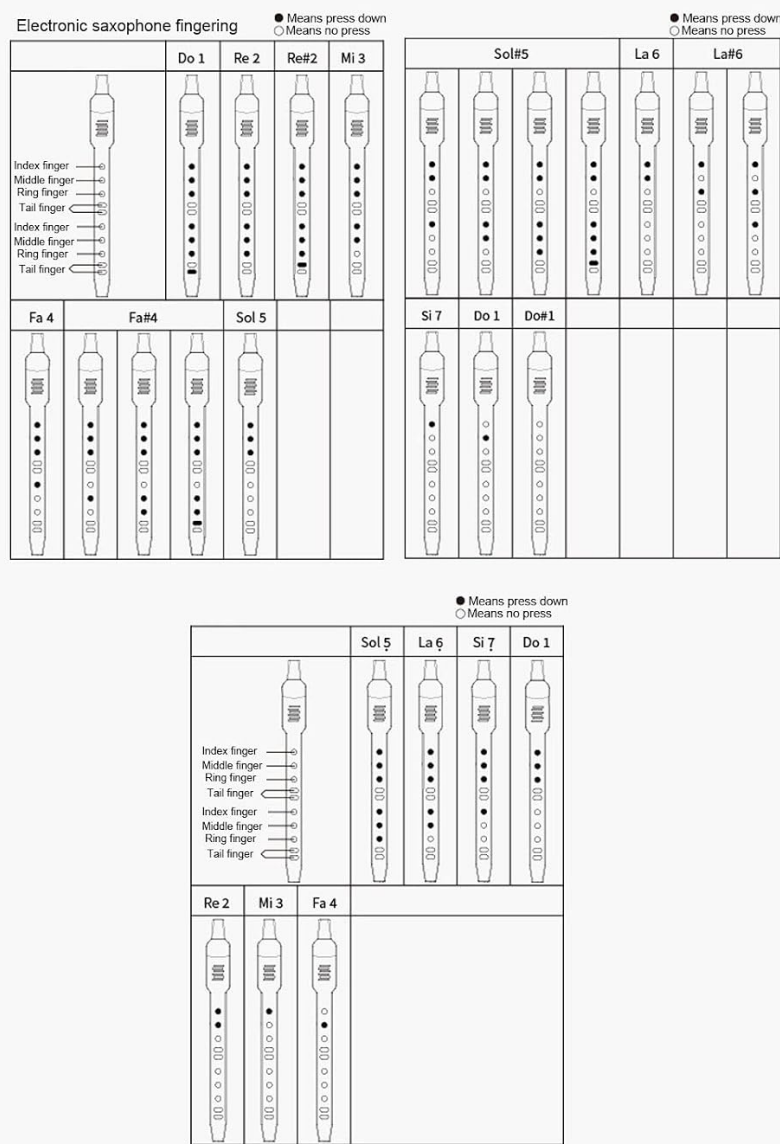


Image: Detailed fingering charts for the electronic wind instrument, illustrating key presses for different notes (Do, Re, Mi, Sol, La, Si, Fa).

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe the instrument's surface. Do not use abrasive cleaners or solvents.
- **Mouthpiece:** The removable flat mouthpiece can be cleaned with mild soap and water. Ensure it is completely dry before reattaching.
- **Storage:** Store the instrument in its carrying pouch in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the instrument regularly, even if not in use for extended periods.

TROUBLESHOOTING

- **No Sound:** Check the volume level. Ensure headphones or external speakers are properly connected if used. If using the internal speaker, ensure it is not muted.
- **Instrument Not Powering On:** Ensure the battery is charged. Connect the instrument to a power source and try again.
- **MIDI Connection Issues:** Verify that the MIDI cable is correctly connected to both the instrument and the external device. Check the settings on the external device for MIDI input recognition.
- **Keys Not Responding:** Ensure the instrument is powered on. If specific keys are unresponsive, gently clean around them.

SPECIFICATIONS

Feature	Specification
Model Name	Yuniro5hy1vg8ci-11
Brand	Yunir
Color	Black
Material	Plastics
Instrument Key	C
Tones Available	10 (Alto/Soprano Saxophone, Clarinet, Hulusi, Trumpet, Suona, Ocarina, Flute, Bamboo Flute, Recorder)
Blowing Sensitivity	3 levels
Speaker Output	2W HiFi
Battery Capacity	800mAh Lithium Battery
Play Time	Approx. 4 hours (fully charged)
Connector Type	3.5mm Audio Jack, USB (DC 5V for charging)
Item Weight	0.29 kg

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the purchase documentation or contact your retailer. Keep your proof of purchase for any warranty claims.