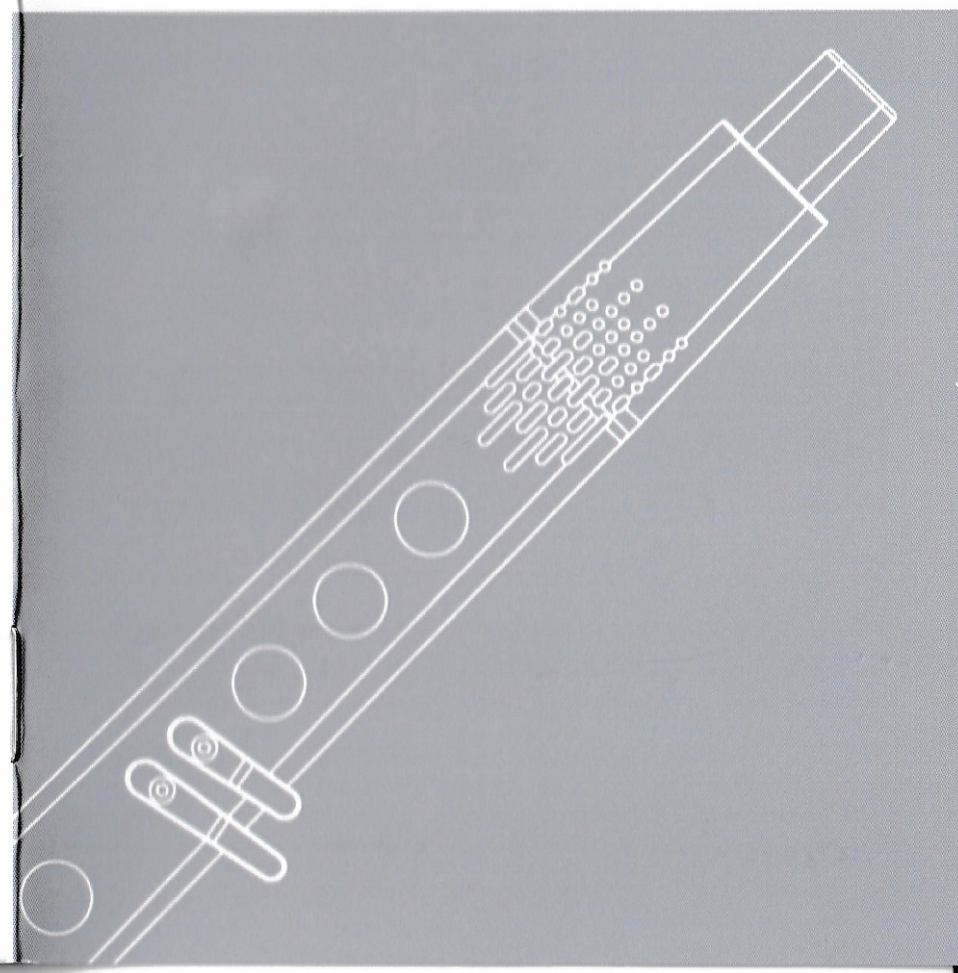




Please read this
manual carefully before using

DIGITAL WIND INSTRUMENT



DIGITAL WIND INSTRUMENT QUICK START GUIDE

Introduction:

Thank you for purchasing this digital wind instrument from our company. This product is an electronic blowpipe designed inspired by wind instruments. It adopts fingering methods based on saxophone, flute and cucurbit flute. It contains 35 kinds of timbres. It has a built-in 4 ohm 2W high-fidelity speaker and 1200mAh rechargeable lithium battery. It can adjust the blowing sensitivity, pitch shifting and reverberation, built-in Bluetooth, three air blowing sensitivities adjustable and pitch shifting function -12+12.

◆Before using this instrument, please be sure to read this manual carefully.

Instructions

1. Long press the power switch about 0.5 seconds to turn on, and short press to turn off;
2. Use the volume keys to adjust to the volume; There are level 00-100 can be adjusted, level 00 turns off the sound and level 100 is the maximum volume;
3. After connecting the headphones, the speaker will mute automatically. You can also connect an external speaker to make the sound more three-dimensional.
4. Playing it according to the correct finger.
5. Switch between high and low octaves: press the octave high key to increase one octave; press the octave low key to decrease one octave; But not press the octave middle key.
6. Press the tone key and use the function adjustment keys to select 35 timbres.
7. Using the function adjustment button to adjust 3 types of blow sensitivity after pressing the blow key: 1=light, 2=standard, 3=heavy.
8. After pressing the finger key, we can use the function adjustment key to switch the 3 finger: 1=Saxophone finger, 2=Flute finger 3=Cucurbit flute finger.
9. Press the transpose key and use the function keys to transpose up or down 12 semitones.
10. Reverberation function: 0-100 levels adjustable, default level 30.
11. Press the reset key to restore default mode
12. To save power, the device will shut down automatically after ten minutes of inactivity.

1 CHECK THE ENCLOSED ITEMS



Neck belt



Charging cable



Spare mouthpiece

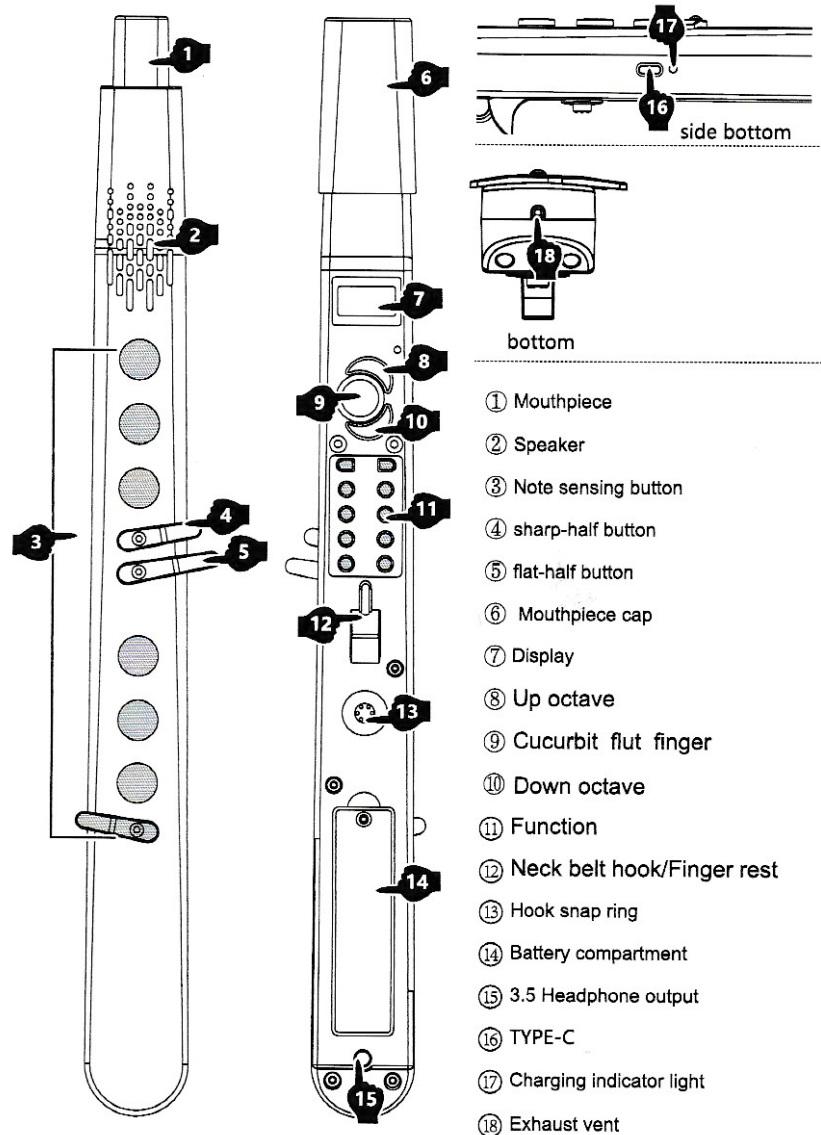
2 COMMON TROUBLESHOOTING

1. If it cannot be turned on, please connect the charger to charge, press and hold the power button two seconds, then check the battery by looking at the display if there is electricity or not.
2. If the tone of the instrument is inaccurate or the tonality does not match, there are several troubleshooting methods:
 - A. Switch the Saxophone fingerer, flute finger and cucurbit flute finger to see if it corresponds to your fingering.
 - B. Please be careful and not to touch other bar keys when playing.
 - C. Please do not touch the pitch bend controller.
3. The following is how to deal with an instrument that does not sound or has a low sound:
 - A. Adjust the volume to 55.
 - B. Check whether there is a plug inserted into the 6.5 jack/3.5 jack. If so, please unplug it.

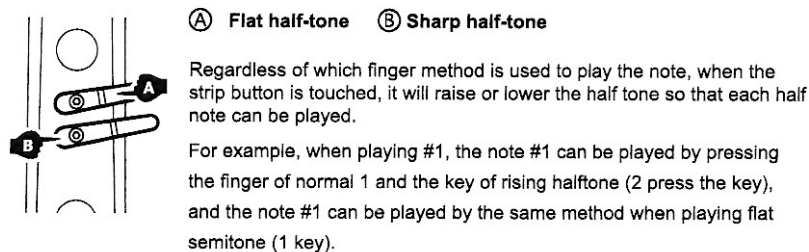
3 THE RIGHT WAY TO PLAY

Beginners try to use the neck belt. Put your weight on the neck belt, relax your hands, and place the instrument directly in front of your body, with your left hand on top and your right hand on the bottom.

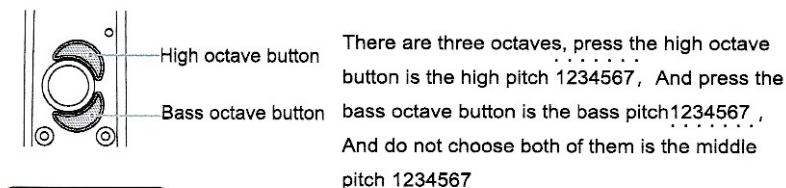
4 INTRODUCTION OF EACH COMPONENT



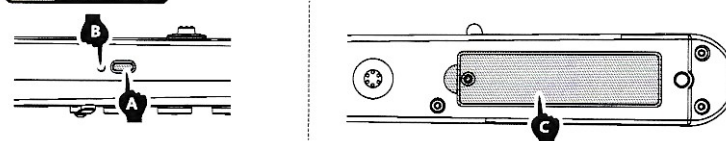
5 HALFTONE PLAYING METHOD



6 High/Bass octave button switch



7 BATTERY



- The charging port is on the side of the blowpipe, insert the charging cable into the charging hole (FIG. 1). When charging, the red light indicates (FIG. 2), and the green light changes when it is full.
- When charging, there is a power display in the upper right corner of the screen. When the battery shows the last grid, please charge it as soon as possible as it will be closed itself. Please do not using the product when charging.
- Built-in rechargeable battery. (Figure 3)

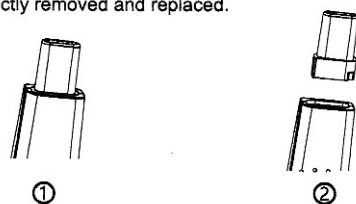
CAVEAT

- This product is built-in recyclable rechargeable battery, under normal circumstances 2 hours fully charged, can support about 4 hours of use time.
- If the battery is low, it may function abnormally or not work properly, and will accelerate the aging of the battery, please be sure to turn off the power and charge it immediately.

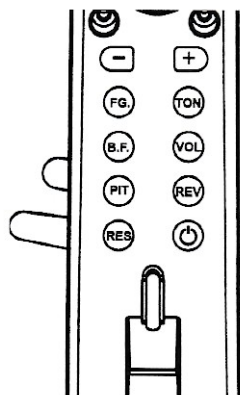
- Charging type using battery adapter, should use 5V/1A and meet the standard requirements of the power adapter.
- Battery is prohibited to disassemble, loaded and squeezed or thrown into the fire, if there is a serious bulge, please do not continue to use.
- Do not place in a high temperature environment, and prohibited from use after immersion in water.
- Please avoid children under three years old to use this product.

8 MOUTHPIECE

The silicone mouthpiece can be directly removed and replaced.



9 FUNCTION BUTTONS



- “-” and “+” are used to change the product parameter and volume adjustment. It work with the other button to use the reverb adjust function, its default value is 30 and the max. Value is 100. The sound is more stereo after turn this function on.
- **Finger(FG.):** This product has 3 fingers, Saxophone finger, flute finger and cucurbit flute finger. Press the “FG.” first, then press “-” or “+” to choose the finger you want.
- **Tone(TON):** This product has 35 tones, Press the “TON” first, then press “-” or “+” to choose the tone you want.

- **Blowing Force(B.F.):** This product has 3 blowing sensitivity, press the “B.F.” first, then press “-” or “+” to choose the sensitivity you want.
- **Volume(VOL):** 00 will close the volume and the 100 is the Max. volume, press the “VOL” first, then press “-” or “+” to choose the volume you want.
- **Pitch(PIT):** The “PIT” button is used to adjust the pitch function, there is up 12.5 pitch and down 12 pitch for choosing. Press the “VOL” first, then press “-” or “+” to choose the pitch you want, there is different numbers on the display to meet the pitch, check the following:

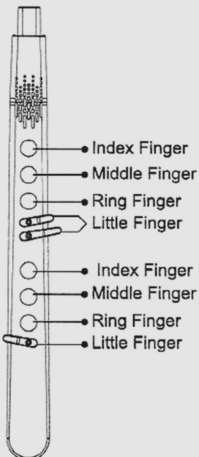
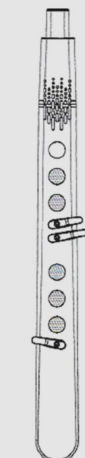
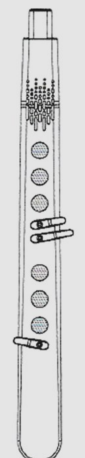
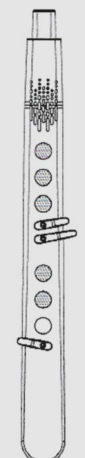
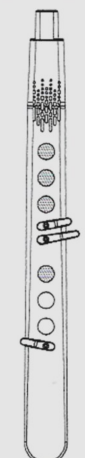
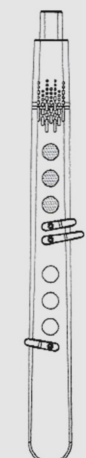
-12	-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0
C	#C	D	bE	E	F	#F	G	bA	A	bB	B	C
1	2	3	4	5	6	7	8	9	10	11	12	
#C	D	bE	E	F	#F	G	bA	A	bB	B	C	

- **Reverb(REV):** The default value is 30 and the max. Value is 100. The sound is more stereo after turn this function on.
- **Reset(RES):** Press this button can restore factory setting.
- **Power:** Press this button 0.5 second to turn it on or off.
- **Calibration:** Press the “TON” and “B.F.” at the same time
- **Testing mode:** Press the “VOL” and “PIT” at the same time.

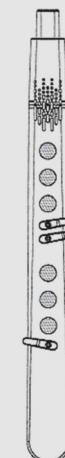
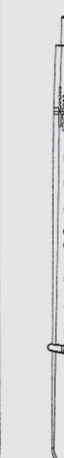
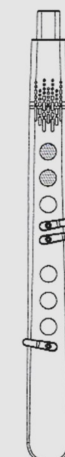
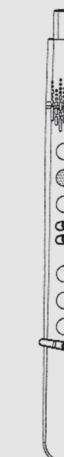
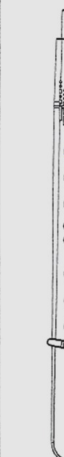
10 CHARGING INDICATOR LIGHT

It's red when it's not fully charged and green when it's fully charged.

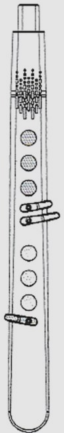
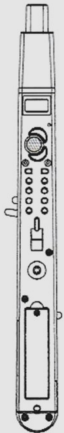
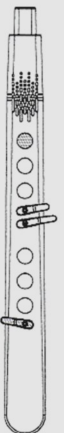
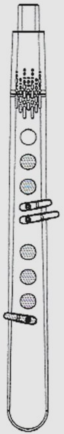
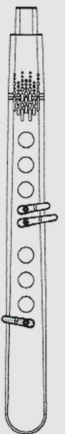
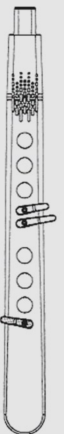
FLUTE FINGER

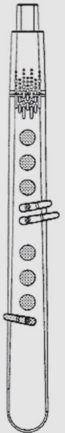
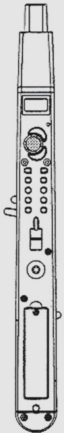
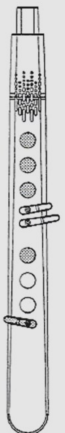
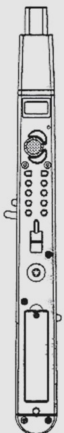
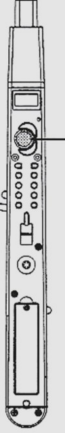
FINGERPRINT	Do 1	Re 2	Mi 3	Fa 4
 - Index Finger - Middle Finger - Ring Finger - Little Finger - Index Finger - Middle Finger - Ring Finger - Little Finger				
So 5	So 5	La 6	Si 7	Do 1
				

SAXOPHONE FINGER

Do 1	Re 2	Mi 3	Fa 4	#6
				
So 5	La 6	Si 7	Do 1	#5
				

CUCURBIT FLUTE FINGER

Do 1	Re 2	Mi 3
		
Fa 4	So 5	La 6
		

Mi 3	So 5	La 6
		
Si 7	  	

Cucurbit flute Finger