

NES-1 W

DIGITAL WIND INSTRUMENT - WHITE

The NUX NES-1 is a **digital wind instrument** that integrates various tonal controls, user presets, Bluetooth, MIDI, built-in 5.8GHz **wireless system**, and much more. The NES-1 features a **physical saxophone key layout** which is easy to control while avoiding accidental notes.

It also supports **trumpet fingering** to expand your playing options. With the octave keys, you can play the notes across four octaves, and easily achieve techniques like overblowing.

The NES-1 has a selection of **50 sounds**, including woodwinds, brass, strings, synths, Chinese instruments and other styles.

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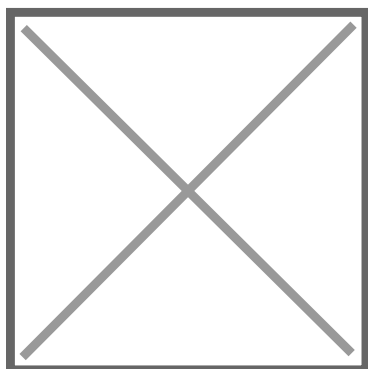
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HIGHLIGHTS



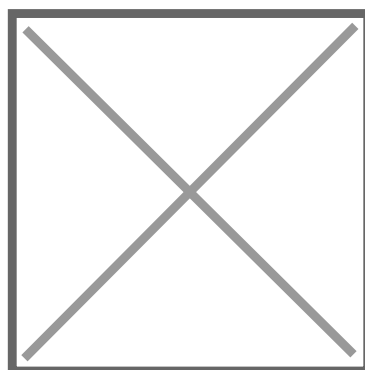
LARGE SCREEN, INTUITIVE UI

NUX NES-1 is equipped with a high-definition full-color LCD screen. The UI interface is intuitive and simple. Each sound comes with a picture and is clearly divided into four groups.

SOUNDS GREAT WITHOUT EXTERNAL SPEAKERS

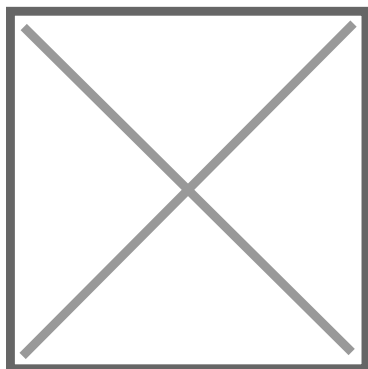
The NES-1 has two speakers, a 2-inch 5-watt speaker for full-range sounds, and a 1-inch tweeter for high/ultra-high frequencies.

The two speakers are loud enough for you to enjoy NES-1 personally and small groups, without needing to carry an extra speaker to complete your performance.



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CHANGE SOUNDS WHILE PERFORMING

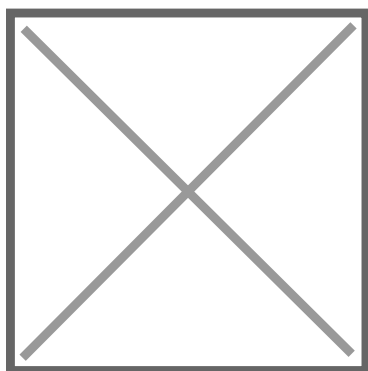
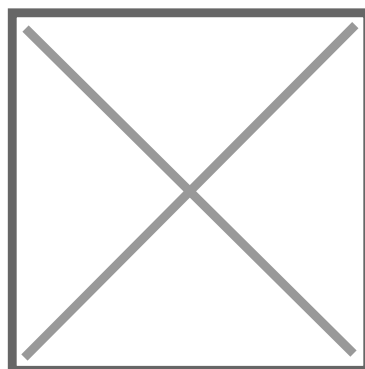
The NES-1 features a M key design which you can use to quickly switch between three pre-stored sounds. When switching, you can monitor the current sound number in real time through the second screen at the top.

When you need to change keys during the same song, you can also use the M key to store the sound in different keys, and quickly recall them while performing

DUAL PLAYING CONTROLS

To enhance your controls over the tones, the NUX NES-1 offers a reed pressure controller in the mouthpiece, together with a pitch bend wheel using your right thumb.

The mouthpiece can be used to control the pitch like a saxophone, or control a vibrato effect. The pitch bend wheel can also be used to change the pitch and introduce portamento. You can even expand the range of the pitch to a major third for unique playing styles.



SAMPLING SOUNDS WITH REAL MUSICIANS

With our 20 years of experience in the R&D of software, hardware and sound design for digital musical instruments, we worked together with renowned musicians for the best sampling and processing for your playing experience.

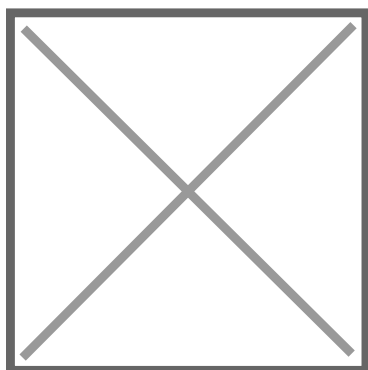
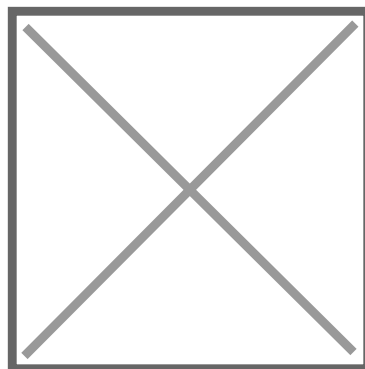
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BUILT-IN 5.8GHZ WIRELESS SYSTEM: PERFORM WITH FREEDOM FOR 4.5 HOURS

When it's time to plug the NES-1 into a mixer or PA, we went ahead and integrated NUX 5.8GHz wireless technology for plug and play.

The NES-1 itself is a wireless transmitter, and at the bottom of the instrument, we designed a magnetically storage compartment for the wireless receiver, which also is used to recharge it too! Simply take the receiver out, turn on the wireless function, plug it into an amp or mixer, and start playing wirelessly up to 4.5 hours on a single charge.



ENDLESS POSSIBILITIES WITH USB MIDI

The USB-C port of the NES-1 also supports USB MIDI. Wind musicians can control the MIDI sound source within any computer DAW. This makes the NES-1 is not only a digital musical instrument, but also a MIDI controller for wind musicians. The possibilities are virtually endless.

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PRODUCT DETAILS

KEY FEATURES

Large screen, intuitive UI

Sounds great without external speakers

Change sounds while playing

Dual playing controls: reed pressure controller + pitch bend wheel

5-level reverb presets

Built-In 5.8GHz Wireless System

Bluetooth connection

MIDI controller via USB-C

SPECIFICATIONS

Wireless Frequency Band	5.8 GHz
I/O Ports	1/4" Mono OUTPUT, 1/8" Phones, USB-C
Speakers	2" woofer + 1" tweeter (5 W)
Battery Life	NES-1 -6hours; Receiver Unit-4.5hours
Recharging Time	NES-1- 2 hours (5V/2A); Receiver Unit (charging in the dock with NES-1- 2 hours
Accessories	Carrying Case, Mouthpiece Cover, Rubber Blower, USB-C Cable, NUX Sticker, Band, Charger, 2 Mouthpieces, User manual
Dimensions	515(L) x 107(W) x 88(H) mm
Weight	852 g