

B-6

2.4GHZ WIRELESS SYSTEM FOR SAXOPHONE

The NUX B-6 wireless system allows the Saxophone players to move freely without worrying about stepping away too far from their microphone stand.

With high-resolution 24-bit/44.1kHz and operation range of 20 meters, the NUX B-6 wireless system for Saxophone can significantly improve your performance convenience.

B-6

288ac22e-0cf6-4a0d-8204-126fad6caa84.jpg

be8083c0-bf6f-45aa-8dd1-419f1e3b8975.jpg

10e214bf-15e0-46f1-ab49-7888e098

47671230-f04d-4c2c-94d4-24fbeb9527d3.jpg

27426c60-ab5a-42bb-ac00-943939b56aac.jpg

1b5c396b-2a5f-4715-b6e9-818a73

B-6

2.4GHZ WIRELESS SYSTEM FOR SAXOPHONE

HIGHLIGHTS

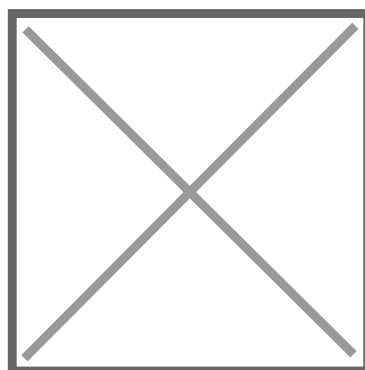


HIGH-RESOLUTION AUDIO

No compromises when it comes to audio quality: NUX B-6 delivers professional, high-resolution 24-bit/44.1kHz audio.

20 METERS + 7 HOURS OF FREEDOM

Up to 20 meters of freedom and 7 working hours: just plug your recharging box to get all the power you need in a fast, simple and comfy way.



B-6

2.4GHZ WIRELESS SYSTEM FOR SAXOPHONE

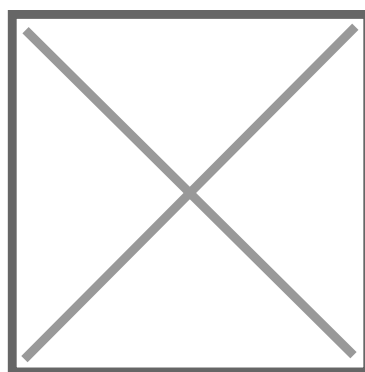


UNIQUE PATENT-PENDING GOOSENECK MICROPHONE

Conceived to avoid unwanted resonance and key clack sound.

FLEXIBLE CLAMP

The transmitter of NUX B-6 comes with a flexible yet sturdy rubber-wrapped clamp mechanism. It can be attached to the bell of different types of Saxophones firmly.



B-6

2.4GHZ WIRELESS SYSTEM FOR SAXOPHONE

PRODUCT DETAILS

KEY FEATURES

Crystal clear guitar tone audio @ 24-bit/44.1kHz and ultra low latency (<4 ms)

Patent-pending Gooseneck Microphone conceived to avoid unwanted resonance and key clack sound

Flexible Clamp can be attached to the bell of different types of Saxophones firmly

Battery life: up to 7 hours of playing time

3 Modes with optimal EQ for Alto, Tenor, Baritone Sax

Auto-sleep function

Inbox charging/carrying case

SPECIFICATIONS

Range	>20 mt
Operating Band	2.4GHz ISM Worldwide
Frequency Response	20Hz – 20kHz
Latency	<4 ms
Dimensions	59.2x31.2x32.6 mm (LxWxH)