

FCC Warning

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. The device must not be co-located or operated in conjunction with any other antenna or transmitter



Saxophone Wireless System

Live/Recording/Reverb

MP-10Pro



Guangzhou DK Electronic Technology Co.,Ltd

Telephone:+86-756-3666689

Website:www.dk-music.cn

Address: Unit 301, BLDG 5, No.16, Jinxing Rd, Hi-Tech Zone, Zhuhai

Guangdong,China.Head Office: Room306, BLDG B5, Shijing Industrial Zone, GuangzhouGuangdong,China.

Made in China



Product Specifications	
Product Name: DK Saxophone Wireless System	Transmitter Battery Capacity: > 900mAh/3.7V
Model: MP-10Pro	Receiver Battery Capacity: > 500mAh/3.7V
Communication Frequency Range: 600MHz-620MHz	Charging Case Battery Capacity: 5000mAh/3.7V
Band: 6.52MHz-6.58MHz	Transmitter/Receiver Battery Life: Approximately 5 hours
Audio Dynamic Range: $\geq 106\text{dB}$	Dimensions (Length x Width x Height)
Sample Rate and Accuracy:	Charging Case: 137.95*94.95*36.64 mm
	Transmitter: 60.00 x 45.00 x 25.68mm
	Sensitivity: < -108dBm @12dB SINAD Receiver: 66.08 x 27.58 x 21.01mm
48kHz/16bit	
Latency: < 5ms	
Signal Distortion: < 0.5%	

- Safety Guidelines
- Before installation and use, please read the user manual thoroughly.
 - This product has a built-in lithium battery. To ensure better performance, it needs to be charged and activated once every six months.
 - This product is a high-precision electronic device. Unauthorized modifications are strictly prohibited; otherwise, the warranty will be automatically voided.
 - Store the product in a well-ventilated and dry environment. Avoid exposure to moisture or extreme temperature conditions.
 - Prevent any foreign objects or any type of liquid from entering the device, such as flammable materials, water, soft drinks, etc.
 - To avoid noise and interference issues, please refrain from using other brands of wireless transmission products alongside this device.
 - When the product is not in use for an extended period, please turn off the power switch. If you need to charge it, use a charger with a voltage of 5V/2A. Additionally, when the battery level is critically low, it is necessary to turn off the power switch before charging.
 - To ensure the proper operation of the device and avoid interruptions during your performance, check the battery status of the device eight hours before the performance. If the battery level is insufficient, charge it promptly. To extend the

device's lifespan, charge it every 2-3 months. During your performance, check the battery status of the device eight hours before the performance. If the battery level is insufficient, charge it promptly. To extend the device's lifespan, charge it every 2-3 months.It is strictly prohibited to leave the product for a long time without charging. Avoid exposing the battery to excessive heat sources, and make sure to dispose of used batteries in accordance with local regulations for safe disposal of electronic waste.

10.Do not attempt to repair this device or replace internal components. If any repairs are needed, please contact your retailer or authorized service center for assistance.

Quality Assurance

Dear User,

Hello! When using DK products, please carefully review the product manual. If you encounter any difficulties or have questions, please reach out to your local authorized dealer.
Official Phone: +86-756-3666689
Official Website: www.dk-music.cn
We are here to assist you with any inquiries or concerns you may have.
Thank you for choosing DK products.

Sincerely,
Guangzhou DK Electronic Technology Co.,Ltd



Certificate of Quality



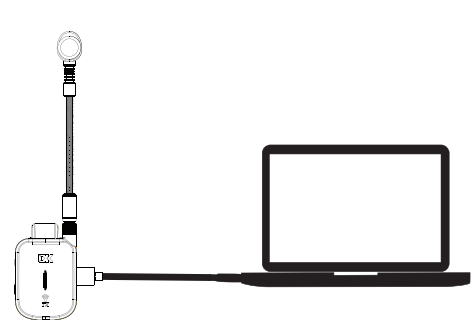
Product's name Saxophone Wireless System

Model MP-10Pro

This product has passed the inspection

⑤ Internal Recording With a Sound Card

In normal working conditions, you can use a data cable to connect one e nd to the "CATCH" button on the transmitter and the other end to a computer to achieve internal recording with a sound card.



Function	Operation Introduction
Low Battery Warning	When the battery is low, the indicator light on the transmitter or receiver will turn red. In such a case, it is important to immediately charge the device to ensure proper functioning.
Storage and Charging	①When placing the product into the charging case, it will automatically start charging. The device's indicator light will be green during the charging process, and when it is fully charged, the device's indicator light will turn off. ②If you wish to stop charging manually, you can do so by double-clicking the "Manual Charging Switch" twice, which will turn off the charging. The charging case's indicator light will also turn off. ③The charging case's indicator light will be green and show a full battery when it's fully charged. If the battery level is only one bar, please charge it promptly.  Manual Charging Switch ④ When the charging case is in charging, the indicator light will be flickering and green while it will be lit after a fully chargeg (please use a charger hold a voltage of 5V/2A)  ⑤ You can use the included dual-head Type-C charging cable to directly charge the transmitter and the charger separately. The indicator lights will automatically turn off when they are fully charged.

②Scene Modes:

While the device is in normal operating mode, you can easily switch between different sound scenes to adapt to different saxophone types by short-pressing the "CATCH" button on the transmitter. When the device is powered on and paired correctly, the working status indicator lights on the transmitter and receiver will stay steadily lit in blue.



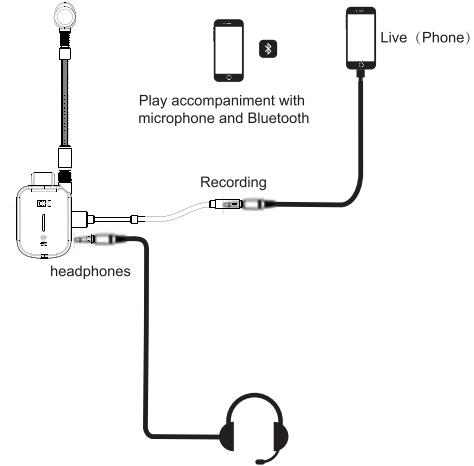
Function	Indicator light remains on
Alto Saxophone Scene (Default)	Cyan
Tenor Saxophone Scene	Yellow
Soprano Saxophone Scene	Purple

③ Reverb Sound Effect Mode

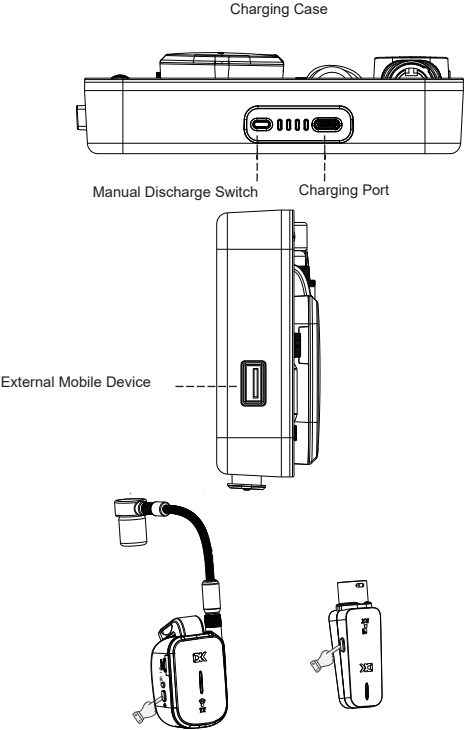
Function	Operation Introduction	Tips
Reverb Adjustment	In the three scene modes, you can freely adjust the reverb space and wet/dry ratio.	Scroll the "Reverb Adjustment" slider upward to increase the effect, and downward to decrease or disable the effect.

④ Live Recording

When the transmitter is in normal working condition, you can use the included charging adapter cable to enable monitoring, recording, and live streaming functions.



The above is the live microphone diagram

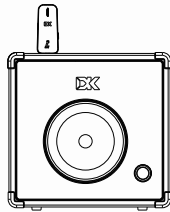


① Switching On and Connecting

Function	Operation Introduction
TX Power On/Off	Press the transmitter for one second to power on or off. When powered on, the indicator light is on, and when powered off, the indicator light is off. When there is no signal, it will automatically power off.
RX Power On/Off	Press the "CATCH" button for one second to power on or off. When the device is in the pairing mode, the indicator light will be steadily lit in blue when successfully connected. When not connected, the indicator light will slowly flash in blue, and it will turn off when powered off. It can be connected to an external mobile device.
Bluetooth	With the device powered on, long-press the "BT(Bluetooth)" button on the transmitter for one second to activate the Bluetooth function. The indicator light will start flashing in blue. Please use your mobile device to turn on Bluetooth and search for the system named "DK.Audio." Then select "Pair," and when the Bluetooth connection is successful, the indicator light will stay steadily lit in blue.
Pairing and Connecting in the U Segment	To enter pairing mode for the transmitter, long-press the "CATCH" button for ten seconds. The indicator light will turn green and then start flashing rapidly. When the connection is successful, it will stay steadily lit in green. For the receiver, you should press the "Function" button for one second. The indicator light will remain steadily lit in blue, automatically completing the U segment pairing connection.
Frequency Hopping	When using multiple sets of devices or in the presence of external devices operating on the same frequency, you can double-click the transmitter's "CATCH" button to effectively avoid signal interference.
Headphone Interface	Supports microphone and monitoring functions.

Using Guidance

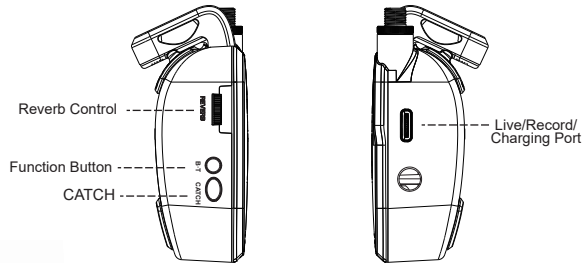
1. Please put the Microphone and plug into the top of the Transmitter and fix it.
2. Fix the Transmitter on the outlet of Saxophone, pull the transmitter down and push - shown as picture.
3. Bend the Microphone down, make it to the bell and stay in a best situation.
4. Put the Receiver into the amp, Sound console or Sound card, then, you can enjoy it.



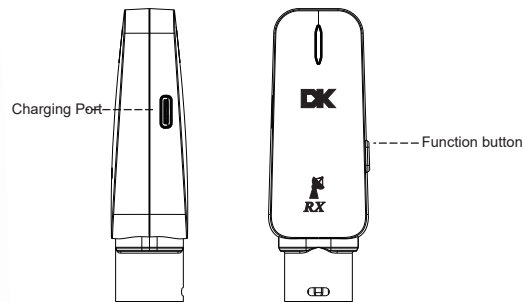
USING GUIDANCE

Function

TX TRANSMITTER



RX RECEIVER



Product Introduction

Thanks for purchasing DK MP-10Pro Saxophone Wireless System. Optimized for the saxophone audio curve, using DSP audio digital signal processing technology for high-fidelity reproduction of the saxophone's original sound.

1. UHF communication frequency range, allowing multiple sets to be used simultaneously.
2. Unobstructed transmission up to 15 meters with low latency.
3. Built-in reverb effect function, adjustable reverb space and dry/wet ratio.
4. Three dynamic frequency adjustments, suitable for soprano, alto, and tenor saxophones.
5. Support Bluetooth connection, headphone monitoring, microphone input, internal recording, and live streaming.
6. Gooseneck microphone with silicone shock absorption function effectively eliminates key noise.
7. Charging storage case for convenient and extended battery life, with one-button charging activation.
8. Suitable for a variety of instruments in different ranges, including saxophones, trumpets, and French horns.

Components of the product:

- ① Transmitter
- ② Receiver (XLR interface)
- ③ Charging case (can also be used as a portable power bank)
- ④ Gooseneck microphone

Include one-to-two charging cable, internal recording cable (1.5m) and Type-C to 3.5mm audio adapter

