



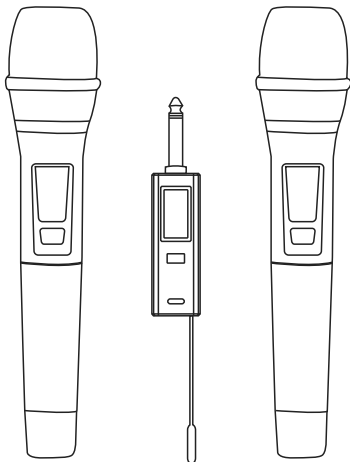
WH98

PROFESSIONAL DYNAMIC WIRELESS MICROPHONE SYSTEM



INSTRUCTION MANUAL

Before connecting, operating or adjusting the unit,
please read instructions carefully and completely.



Model:WH98

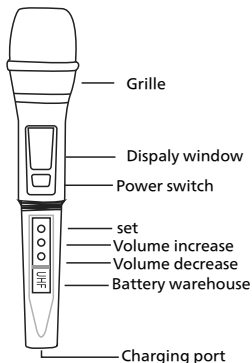
Product introduction

Thank you for using the product.

The UHF wireless system features low power consumption, high performance, long transmission distance. It has dual wireless channels and anti-interference functionality, and is equipped with an industry-standard vocal microphone diaphragm to achieve clear and full vocal reproduction. It is widely used in scenarios requiring real-time sound reinforcement, such as sight-singing, stage performances, live streaming, teaching, and conferences. It is a plug-and-play solution.

Please read this instruction manual carefully before using the product and keep it properly.

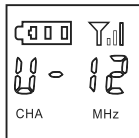
Microphone Operation Instructions



Power switch: press and hold the power for 3 seconds to turn on, and then press and hold for 3 seconds to turn off.

1. How to adjust the volume?

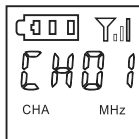
Press ▲ the volume can be increased or decreased.



The minimum is 0 The maximum is 16

2. How to adjust the frequency?

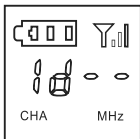
Press the setting key twice, and CH will appear on the screen, Then press ▲ to increase or decrease the frequency.



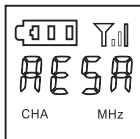
CHA/CHB 10 frequency points each

3. What to do about equipment conflicts?

The first release requires ID locking. The operation is as follows:



Lock ID: Long press the set for 5 seconds, and the ID will be displayed on the screen. Wait for a few seconds and press set again.

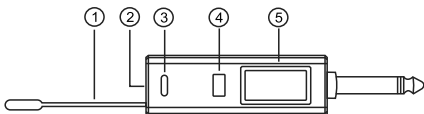


Unlock ID: Long press the set for 5 seconds, the screen will display RESA, wait for a few seconds, and press set again.

Warm reminder:

1. Unlock/lock ID is valid within 1.5 meters of reception.
2. If there is no sound after the lock ID, please unlock the ID and lock it again.

Receiver Instructions



- 1.Receiving Antenna:Receives the audio signal transmitted by the microphone.
- 2.Type-C Charging Port:Charging with DC-5V (Do not use high-power fast charging).
- 3.Battery Compartment Release Button:Remove the power-on/off rubber button and press this button to take out the battery compartment.
- 4.Power-On/Off Button:Long press to turn on/off the device.
- 5.Display Window:Displays the working information of the receiver.

Display Window Status Instructions



ON



OFF



Charge



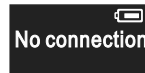
Fully charged



Single-channel
connection



Dual-channel
connection



No connection



Single-channel
connection lock
frequency



Dual-channel
connection lock
frequency

Note:1、 Dropping or external impact may damage the receiver and cause abnormal operation.

2、 The receiver is not water proof.Do not expose it to any liquid.

Specifications

Model:Dynamic

Frequency Response: 40Hz-17KHz

Dynamic Range: 105dB(A-Weighting) 。

SNR:-76dB。

Sensitivity: -100dB。

Transmit Power:15dB。

Frequency Range:657MHz-663MHZ。

OperatingRange:≤80M。

Antenna Type: PCB Antenna

Antenna Gain: 1dBi

After-sales Service

This product comes with a warranty period and a "Three Guarantees" validity period of 1 year, calculated from the date of sale. If a malfunction occurs during normal use of the product, repairs, replacements, or returns may be provided in accordance with the "Three Guarantees" regulations. During the product's warranty period, free repair services may be enjoyed at each distributor's technical service center in accordance with the content of this warranty clause. The following situations within the warranty period (including the "Three Guarantees" validity period) will require paid repair services, and the "Three

Guarantees" services will not apply:

- 1、 Failure to provide the original valid warranty card and valid invoice.
- 2、 Incomplete information filled in the purchase date, sales unit name (with valid seal), or warranty card.
- 3、 Malfunctions or damages caused by force majeure.
- 4、 Malfunctions or damages caused during transportation or handling.
- 5、 Malfunctions caused by failure to operate in accordance with the usage methods and precautions stated in the manual.
- 6、 Malfunctions caused by unauthorized disassembly, repair, or modification of the product by nonauthorized personnel.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.



PROFESSIONAL DYNAMIC WIRELESS MICROPHONE SYSTEM

Manufacturer: DIGI-MARKS TECHNOLOGY LIMITED

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Guangzhou, Guangdong China

Product execution standards and technical requirements :
GB/T138137-2012;GB17625.1-2012;GB8898-2011