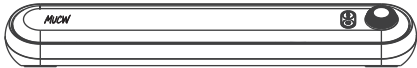


MUCW

MU-C20

Instructions & Warranty



Packing list

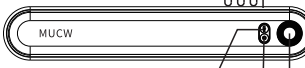
1 Speaker *1

2 Instructions *1

Basic parameter

Product Name	Wired Desktop Computer Speaker
Model Number	MU-C20
Wireless Name	MU-C20
Wireless Version	V5.3
Transmission Distance	≥10m
Function	USB Wired Connection / Wireless Connection
Speaker	40.3W*2
Power Input	DC 5V±1A
Output Power	6W THD=10%
Frequency Range	100Hz-18KHz
THD	<2%
SNR	≥80dB
Cable Length	Approx. 1.2m
Product Size	Approx. 425(L)*90(W)*70(H)mm
Product Weight	Approx. 600g

Installation and Setup



Instructions for Use

1.Mode Switch Key

Click to switch mode

Long press to power on/off

2.Light Control Key

Single click: Switch light mode

Long press: In Wireless mode, press and hold for 3 seconds to disconnect the Wireless connection and clear Wireless memory.

3.Volume Knob

Rotate clockwise to increase volume.

Rotate counterclockwise to decrease the volume.

USB Wired Connection:

1.Connect the USB port to the USB interface of your PC (excluding non-PC USB devices).

2.Audio Playback Source: Switch to sound card mode, and computer audio can be played through this device.

(Manual switching is required for Mac computers.)

Play Ports of Computer Host

USB Wired Connection

Switch Input Mode

Light Mode

Volume Adjustment

Wireless Connection

1.Connect the USB connector to a USB port or a 5V USB power supply port.

2.Audio Source Playback: Switch to Wireless mode, enable the Wireless interface on your device, search for "MU-C20", and tap to connect.Complete pairing.

3.Volume Sync: After successful Wireless connection on Android or HarmonyOS phones, tap the settings icon next to the Wireless name, then turn on the switch of "Wireless device volume sync with phone", to realize volume synchronization between the phone and the speaker.

Frequently Asked Questions

How to troubleshoot no sound from the speaker:

① Check if the USB connector of the speaker is properly connected.

② Check whether the audio input mode is correct.

How to fix music playback issues on Mac computers:

① Check if the computer settings are correct.

② System Preferences—Sound—Output—Select "MU-C20"—Save

Safety Precautions

1.Donot use the device if the system is faulty or if there is a fire or other risk to the system may be faulty or burnt.

2.Prevent the system from overheating (avoid other risk to the system may be damaged or burnt).

3.Donot place the system in an environment with too low or too high temperature (below 0°C or above 55°C).

4.Donot use the system under thunder or storm weather conditions, which may lead to abnormality of the system, signal interruption, etc.

Warning

Children shall use the system under adult supervision.

Donot place the system in an environment with too low or too high temperature or in a magnetic field.

Donot impact, throw, puncture, drop, squeeze or bend the system.

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: 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: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.
To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

Return Warranty Policy

30-Day Money-Back Guarantee
We stand behind the quality of our products. If for any reason you are not completely satisfied, you may return your purchase within 30 days for a full refund — no questions asked.

3-Month Limited Warranty
Your purchase is covered by a 3-month warranty. During this period, if the product has any defects in material or workmanship, we will provide a free replacement or repair.

Customer Support
Our customer service team is here to help with returns, replacements, or any questions you may have.
Email: mucw.official@gmail.com

Manufacturer: Shenzhen Weichidai Technology Co., Ltd.
Manufacturer Address: Room 1606, Building 1, Qianhai Kexing Science Park, Laodong Community, Xixiang Street, Bao'an District, Shenzhen City
Company Email: mucw.official@gmail.com

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