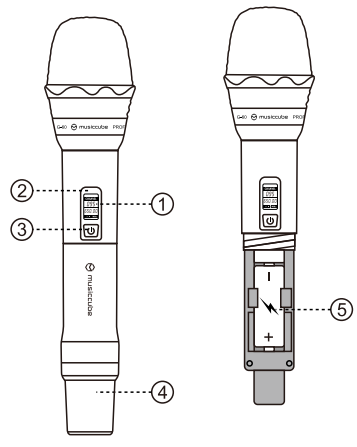
1.Microphone Features



1.LCD Display: Displays information such as the current frequency and battery status.

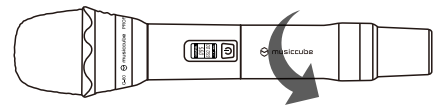
2.Frequency Receiver: Used to connect and pair with the receiver.

3.Power Button: Insert the battery, press the power button to turn on the microphone. The display will light up, and the microphone is ready for use.

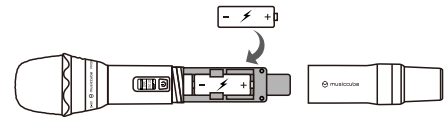
4.Antenna: Used for transmitting frequency signals. Do not block the antenna area while using the device.

5.Battery Compartment: Open the compartment cover, insert two AA batteries into the compartment with the correct polarity.

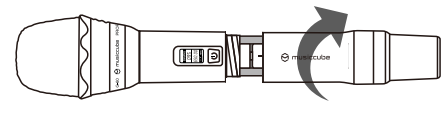
2.Installing the Battery



Turn counterclockwise to open the bottom cover.



Place the battery into the compartment with correct polarity.



Turn clockwise to secure the bottom cover.

3.Receiver Features

1.Power On/Off

Power On: Press and hold the power button for 2 seconds until the display shows "ON".
Power Off: Press and hold the power button for 2 seconds until the display shows "OFF".

2.Channel Switching

After powering on, the system will default to the last channel used before turning off, with the A/B indicator displayed on the screen. To switch to the other channel, press and hold the CH1/CH2 channel confirmation button for about 2 seconds.

3.Frequency Adjustment

A/B Channels: In power-on mode, press the frequency up button ▲ or frequency down button ▼ to adjust the current frequency to the desired frequency point. Then press the A/B channel confirmation button to save the frequency. To adjust the other channel, follow the "Channel Switching" procedure to switch to the desired channel, and then proceed with frequency adjustment.

4. Infrared Sync

Adjust the current channel to the desired frequency, then press the corresponding confirmation button. The SYNC symbol will appear on the display, indicating that the device is in sync mode. Align the handheld transmitter's infrared sync window with the receiver's infrared sync window for about 4 seconds. If the frequency values sync, the receiver's RF indicator will show a progress bar, confirming successful sync. If syncing fails, the system will return to standby mode, and the process must be repeated.

Note: Only one handheld transmitter can be used at a time, and each handheld transmitter must sync with either the A or B channel.

5. Automatic Frequency Scan

First, switch to the channel you want to scan, refer to "2. Channel Switching". Then, press and hold the CH1/CH2 channel confirmation button for about 2 seconds until SCAN appears on the display, entering automatic frequency scan mode. During this mode, the frequency display will change frequently. Once the scan is complete, it will flash to show an interference-free frequency. At this point, follow the steps in "4. Infrared Sync" to update the handheld transmitter's frequency to the interference-free one.

6. Locking

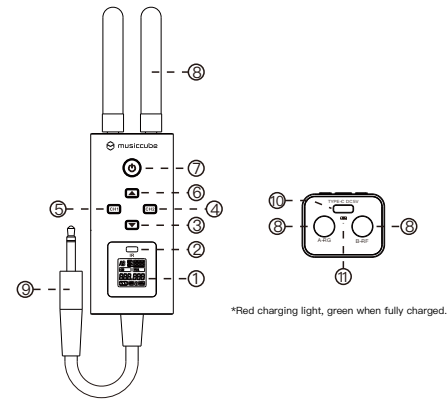
Locking: In the off state, press and hold the frequency down button ▼ without releasing it, then press the power button to enter the regular waiting screen. The display will show the lock symbol 🔒, indicating that the device is locked. Once locked, only the power button can turn the device on or off, and other functions will be disabled.

Unlocking: In the off state, press and hold the frequency down button ▼ without releasing it, then press the power button to enter the normal waiting screen. The lock symbol 🔒 will no longer appear on the display, indicating that the device is unlocked.

7. Charging Function

Use the Type-C power cable to connect a 5V power source to the receiver's charging port. The battery icon on the display will flash in a circular pattern, indicating charging progress, and will stop flashing when fully charged. The device can be charged whether it is powered on or off.

4.Receiver Overview



*Red charging light, green when fully charged.

1.Display Screen
2.Infrared Frequency Window
3.Frequency Decrease Button
4.Channel B Confirmation Button
5.Channel A Confirmation Button
6.Frequency Up Button
7.Power Button
8.Antenna
9.Frequency Input Port
10.Type-C Charging Port
11.Charging LED

musiccube

G-60

Dual Channel Professional Wireless Microphone

User Manual

musiccube

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