


RHM RM-K666 黑色+铁灰色麦 专用说明书(极洛BT/U段/typi-C/USB/TF)  
040-JRMK666-002

RM-K666说明书  
型号：  
尺寸：L190\*W130mm  
材质：120g书写纸 黑色印刷

RM-K666

RHM®

All-In-One Bluetooth Sound System




Quick Start Guide & User's Manual(UHF)

Portable Mobile Phone Karaoke Speaker

RM-K666

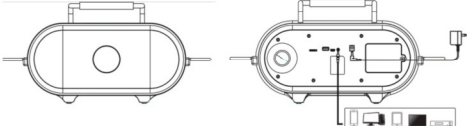
**Safety Precautions & Warnings**  
1.Do not disassemble any part of the device.  
2.Do not expose the device to any amount of water or rain.  
3.Do not operate in high temperature environments.  
4.Do not operate the unit around machines or appliances.  
5.When not charging or using the device,turn o and unplug the unit.  
6.Use only the included accessories with the device.  
7.Do not charge the microphones via the USB port of the karaoke machine, because it might damage the speaker. Please charge the microphones via socket directly.  
8.Please charge the speaker & microphones once every 3 months if not used for a long time to protect the bat ery.

**What's In The Box**  



RM-K666

**Product Uses & Features**  
✓ All-In-One, Versatile Sound System With Multiple Uses  
✓ Use It As A Bluetooth Music Speaker, Karaoke System, or Portable PA System  
✓ 2 Wireless Microphones With Remote Volume Control & Optional Reverb  
✓ Listen To Music By Bluetooth, 3.5mm Aux In, USB Drive  
✓ Built-In Rechargeable Batteries Inside Speaker & Microphones  
✓ Convenient Carrying Handle Doubles As A Phone Holder  
✓ Powerful, Crisp Audio From 2 Speakers + 1 Dedicated Bass Speaker Inside


RM-K666

**Quick Start Guide**  
1. To charge the unit before use, plug the power cable into the back of the unit. Plug the other end of the power adapter into a power outlet.  
  
2. Press the power button located on the top of the unit.  
3. When the device starts up, it will automatically be in "Bluetooth" mode. If it's your first time connecting a device, the small Bluetooth icon on the screen will flash until you've connected a device. On your phone or other Bluetooth device, scan for Bluetooth devices and connect to the "K666" device. Once connected, just start playing music!  
Skip to step 8 to learn how to use the included wireless microphones.


RM-K666

**Quick Start Guide (continued)**  
4. Alternatively, to listen to music using an aux-in (3.5mm audio) cable:  
  
Connect your aux-in cable to your audio source (such as an MP3 player, smartphone, tablet, or computer) with the included 3.5mm audio cable. Connect the other end to the back of the K666 speaker.  
  
Press the "M" (Mode) button on the top of the K666 until "LINE" appears on the screen, as shown below.  
  
Then, simply start playing music from your audio source.

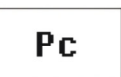
RM-K666

**Quick Start Guide (continued)**  
5. Alternatively, to listen to music using a USB flash drive:  
  
Make sure your music is in MP3 format and saved on your USB flash drive. Then, plug the USB flash drive into the slot marked "USB" on the back of the K666.  
  
If your music does not automatically start playing, press the "M" (Mode) button on the top of the K666 until "USB" appears on the screen, as shown below.  
  
To skip between audio tracks, simply press the >> and << buttons on the top of the K666.

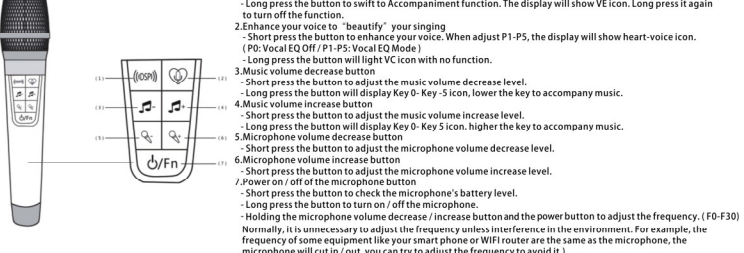
RM-K666

**Quick Start Guide (continued)**  
  
1. Short press the this button, the device will swift to < Music >, < Karaoke >, < Outdoor > in different occasion.  
2. Long press for 3-5 seconds to disconnect or reconnect Bluetooth connection.

RM-K666

**Quick Start Guide (continued)**  
7. Alternatively, to listen to music from your computer by connecting the K666 as an external speaker:  
  
Plug the large end of the included USB cable into your computer. Plug the small end into the port marked "PC" on the back of the K666.  
  
Press the "M" (Mode) button on the top of the K666 until "PC" appears on the screen, as shown below.  
  
The K666 will then be automatically installed on your computer as a speaker.  
**NOTE:** You will need to adjust your computer's sound settings to set the "USB Audio Device" as the default playback device. Then simply start playing music on your computer.

RM-K666

**Quick Start Guide (continued)**  
8. To use the wireless microphones, simply hold down the 按钮 buttons on the microphones. The microphones will turn on and automatically connect to the K666 speaker.  
  
  
**TO CHARGE YOUR WIRELESS MICROPHONES:** the microphones have charging ports underneath them. Use the USB charging cable (included) to connect the microphone to any USB charger (not included).



RM-K666

**Technical Specifications**  
1. Main Speaker Unit  
- Bluetooth range: up to 10 Meters  
- Bluetooth version 4.0 with A2DP support  
- Automatically connects with last connected Bluetooth device  
- Built-in two 3-inch treble speakers + one 4-inch bass speaker  
- Speaker impedance: 4Ω  
- Speaker output power: treble 15Wx2 + bass 35W  
- Audio frequency response: 35Hz ~ 20KHz  
- Power supply: 1W 4.5A DC power adapter (110 ~ 240V, 50Hz / 60Hz)  
- Built-in lithium battery: 11.1V 4400mAh  
- Automatically shut off after periods of non-use.  
2. Wireless Microphones  
- UHF Microphone  
- Range: up to 10 Meters  
- Digital reverb processing + digital audio enhancement  
- 44.1K 16bits high quality sampling (CD quality)  
- Audio frequency response: 20Hz ~ 16KHz  
- Built-in lithium battery: 2000mAh  
- Automatically shut off after periods of non-use.

RM-K666

**The operation of the microphone:**  
1. Please don't charge the microphone through the speaker USB port or it will hurt the machine and the microphone. You can plug the cable into your computer or other smartphone adapters to charge them.  
2. When singing, do not hold the end of the microphone, otherwise, it will lose the signal transmission of the microphones.  
3. Troubleshooting: if the microphones disconnected to the speaker, please change the frequency first, and if it still disconnects, please follow the below "pairing steps" to reconnect them again.  
**Pairing steps:**  
Two microphones have have been paired at the beginning, so there is no need for you to do any actions. If the microphones do not work, they might go wrong in connection. Or if a new is replaced, you might need to re-pair it before it works. (CH1 is the mic 1, and CH2 is the mic 2. Normally, one of microphones is mic 1 and another is mic 2. If you find they are different, for all mic 2 when pairing mic 1, or one is mic 1 and another is mic 2, but one of them still can't work, please do following steps to reconnect.  
Both are mic 1, or all mic 2, please follow the step 2 and step 3. One is mic 1 and another is mic 2, but one of them still can't work, please follow the step 1 and step 3.  
**Step 1:**  
1. Long press the power button to turn on the speaker.  
2. Switch off two microphones. Hold the button "2" or "on" one of the microphones. Then, press the button "4/10". You will see the microphone will turn to "2" or "1". Another one performs same operation.  
3. After that, one will be mic 1, another will be mic 2. If not, please try step 1 again.  
**Step 2:**  
1. Long press the power button to turn on the speaker.  
2. Switch off one of microphones. Hold the button "2" on this microphone. Then, press the button "4/10". You will see the microphone will turn to "2" or "1". Another will be mic 2. If not, please try step 2 again.  
3. After that, one will be mic 1, another will be mic 2. If not, please try step 2 again.  
**Step 3:**  
1. Long press the mic 1 on "4/10" button, then press "4/10" button on one of microphones until "2" or "1" starts to blink on the display, another one performs same operation.  
2. Long press the power button to turn on the speaker to complete the microphone code matching. (Please ensure two microphones keep blinking together until the speaker is turned on, otherwise, matching will fail and you should try the first step again).  
"2" And "1" will be showed on the LED display of the speaker after successful pairing.


RM-K666

Scan the QR code to get the tutorial video.  
 (Click on the QR code)  
 (Click on the QR code)  
If you need a troubleshooting video for reference or have any questions, please contact us via the below contact.  
Email: gina.ma@rhmspeaker.com  
Facebook: rh.ms@rhmspeaker

**COMMON PROBLEM SOLVING**  

Question	Solution
One of the microphones can't be connected to the karaoke machine.	Please try to refer to the page 10 of the user manual. Please contact us via email if the issue still can't be solved after trying.
The microphones go in and out with some noise.	Please try the following steps one by one: 1) Use not hold the bottom of the microphones so it may block the signal. 2) The microphones should be kept about 10cm away from wireless devices such as WiFi routers. 3) Holding the button A or B / 4/10 together to adjust the frequency of the microphones. If the frequency of some equipment like your smart phone or WiFi router are the same as the microphones, the mic will not work. 4) Pair microphones with the speaker again. Please refer to the page 10 of the user manual.
The microphones can't be charged.	Please contact us via email directly.

RM-K666

**Note:**  
1. Please keep the user manual, do not discard it casually. Any questions, please contact us via after-sales email: gina.ma@rhmspeaker.com  
2. Please scan the QR code and follow our YouTube. We will irregularly update troubleshooting videos.  


**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.  
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's warranty and void the equipment.  
**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.  
The device has been evaluated to meet general RF exposure requirement.  
The device can be used in portable exposure condition without restriction.