

## RCA DISCO-206

# RCA Disco 206 RGB Bluetooth Speaker Instruction Manual

Model: DISCO-206

## PRODUCT OVERVIEW

The RCA Disco 206 is a versatile and portable RGB Bluetooth speaker designed to deliver powerful audio and a dynamic light show. Equipped with dual 6.5-inch subwoofers, it provides robust sound for various occasions. Its integrated 7-color LED lights synchronize with your music, creating an engaging visual experience. The speaker offers multiple connectivity options, including Bluetooth, USB, SD card, and FM radio, ensuring broad compatibility with your audio sources. A built-in trolley handle and wheels enhance portability, making it easy to transport. This unit also includes a karaoke microphone for interactive entertainment.



Front view of the RCA Disco 206 speaker, showcasing its dual woofers with RGB lighting, along with the included remote control and microphone.

## PACKAGE CONTENTS

Please check the box for the following items:

- RCA Disco 206 RGB Bluetooth Speaker
- Wired Karaoke Microphone
- Remote Control
- Power Adapter (DC 5V)
- User Manual (this document)

## INITIAL SETUP

### Charging the Speaker

Before first use, fully charge the speaker. Connect the included power adapter to the DC 5V input port on the speaker's top panel and plug the adapter into a standard wall outlet. The charging indicator light will illuminate during charging and turn off when fully charged.

### Powering On/Off

Locate the ON/OFF switch on the top control panel. Slide the switch to the 'ON' position to power on the speaker. Slide it to the 'OFF' position to power off the speaker.

### Connecting the Microphone

Insert the plug of the wired karaoke microphone into the 'MIC' input jack on the top control panel. Ensure it is fully inserted for proper connection.



Detailed view of the speaker's top control panel, showing the microphone input, TF card slot, USB port, DC 5V charging port, and various control buttons.

## OPERATING INSTRUCTIONS

### Bluetooth Pairing

1. Power on the speaker. The display will show 'BLUE' and a voice prompt will indicate Bluetooth mode.
2. Enable Bluetooth on your smartphone, tablet, or other Bluetooth-enabled device.
3. Search for 'RCA DISCO 206' in your device's Bluetooth list and select it to pair.
4. Once successfully paired, a voice prompt will confirm the connection. You can now play audio wirelessly from your device.



The speaker highlighting its Bluetooth wireless capability and other features like mic port, aux port, and FM radio.

### USB/SD Card Playback

1. Insert a USB flash drive or SD card (TF card) containing MP3 audio files into the respective port on the top panel.
2. The speaker will automatically switch to USB/SD mode and begin playing the audio files.
3. Use the 'PREV', 'PLAY/PAUSE', and 'NEXT' buttons on the speaker or remote to control playback.

### FM Radio

1. Press the 'MODE' button on the speaker or remote until 'FM' appears on the display.
2. Press and hold the 'PLAY/PAUSE' button to initiate an automatic scan for FM stations. The speaker will save all found stations.
3. Use the 'PREV' and 'NEXT' buttons to navigate between saved FM stations.

## AUX Input

1. Connect one end of a 3.5mm audio cable (not included) to the 'AUX' input jack on the speaker.
2. Connect the other end of the cable to the audio output jack of your external device (e.g., MP3 player, laptop).
3. Press the 'MODE' button until 'AUX' appears on the display. Audio from your external device will now play through the speaker.



Diagram illustrating how to connect an external audio device to the speaker using the AUX input.

## Karaoke Mode and Audio Controls

When the microphone is connected, you can adjust its volume, treble, bass, and echo effects using the dedicated knobs on the top control panel. Experiment with these controls to achieve your desired vocal sound.

## Light Modes

The RCA Disco 206 features dynamic 7-color RGB LED lights. These lights pulse and change in response to the music. There are multiple light modes, including multicolor gradation, sound-responsive, and reactive color show. Use the dedicated light mode button (if available, or cycle through modes via the remote) to switch between different

visual effects.



The speaker displaying its vibrant RGB lights, with an overlay indicating 7 vibrant light modes and an LED color flame effect.

## TWS (True Wireless Stereo) Function

The TWS function allows you to connect two RCA Disco 206 speakers together for a true wireless stereo sound experience.

1. Ensure both speakers are powered on and in Bluetooth mode, but not yet paired with any device.
2. On one of the speakers (this will be the primary speaker), press and hold the TWS button (refer to the control panel diagram for location, often integrated with another button).
3. The primary speaker will search for the secondary speaker. Once connected, you will hear a confirmation tone.
4. Now, pair your Bluetooth device with the primary speaker as described in the 'Bluetooth Pairing' section. Audio will play in stereo through both speakers.



Two RCA Disco 206 speakers shown side-by-side, illustrating the True Wireless Stereo (TWS) function for synchronized playback.

## CARE AND MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the speaker's exterior. Do not use abrasive cleaners, waxes, or solvents.
- **Water Exposure:** This speaker is not waterproof. Avoid exposing it to water, rain, or excessive moisture.
- **Storage:** When not in use for extended periods, store the speaker in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the speaker regularly, even if not in use.

## TROUBLESHOOTING GUIDE

Problem	Possible Cause	Solution
Speaker does not power on.	Battery is depleted. Power switch is off.	Charge the speaker. Ensure the ON/OFF switch is in the 'ON' position.
No sound from speaker.	Volume is too low. Incorrect mode selected. Device not connected properly.	Increase volume on speaker and connected device. Press 'MODE' button to select correct input. Reconnect Bluetooth/AUX/USB/SD.

Problem	Possible Cause	Solution
Bluetooth device cannot pair.	Speaker not in pairing mode. Device too far. Interference.	Ensure speaker is in Bluetooth mode. Move device closer to speaker. Avoid obstacles. Turn off other Bluetooth devices.
Microphone not working.	Microphone not plugged in correctly. Microphone volume too low.	Ensure microphone is fully inserted into the 'MIC' jack. Adjust microphone volume knob.
Lights are not working or flickering.	Light mode off or setting issue.	Press the light mode button to cycle through light effects or turn them on.

## TECHNICAL SPECIFICATIONS

Feature	Specification
Model Name	DISCO-206
Speaker Type	Portable Speaker
Speaker Size	Dual 6.5 Inches (Woofer Diameter)
Speaker Maximum Output Power	160 Watts
Connectivity Technology	Bluetooth, USB, SD Card, AUX, FM Radio
Wireless Communication Technology	Bluetooth
Power Source	Battery Powered (1 Lithium Ion battery included)
Included Components	Microphone
Product Dimensions	9"D x 9"W x 23"H
Item Weight	8.36 pounds (3.8 Kilograms)
Color	Black
Material	Plastic
Control Method	Remote
Water Resistance Level	Not Water Resistant
UPC	850068964130

## WARRANTY INFORMATION

The RCA Disco 206 RGB Bluetooth Speaker comes with a limited warranty. Please refer to the warranty card included in your package for specific terms, conditions, and duration of coverage. This warranty typically covers manufacturing defects under normal use.

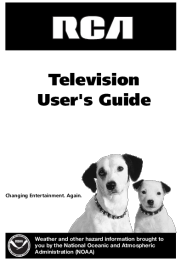
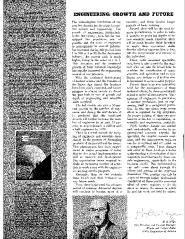
## Customer Support

For technical assistance, warranty claims, or general inquiries, please contact RCA customer support. Contact information can usually be found on the product packaging, the warranty card, or the official RCA website. Please have your model number (DISCO-206) and proof of purchase ready when contacting support.

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### Related Documents - DISCO-206

	<p><a href="#">RCA DISCO-2121 Rechargeable Speaker User Manual and Features</a></p> <p>Comprehensive guide to the RCA DISCO-2121 rechargeable speaker, detailing its control panel functions, remote control operations, charging, wireless connection, and LED lights. Includes FCC compliance information.</p>
	<p><a href="#">RCA Broadcast Equipment Catalog - July 1939</a></p> <p>A comprehensive catalog from July 1939 detailing RCA's advanced broadcast equipment, including microphones, transmitters, and speech input systems, showcasing RCA Manufacturing Company's innovation in radio technology.</p>
	<p><a href="#">RCA Ultra HD Smart TV Safety Precautions and Getting Started Guide</a></p> <p>Comprehensive safety precautions, important instructions, accessories list, and getting started guide for RCA Ultra HD Smart TVs, including remote control and battery information.</p>
	<p><a href="#">RCA Television User's Guide: Setup, Features, and Troubleshooting</a></p> <p>Comprehensive user guide for RCA televisions, covering setup, remote control operation, advanced features like V-Chip parental controls, menu system navigation, troubleshooting common issues, and warranty information.</p>

 The image shows the front cover of the RCA Television User's Guide. At the top is the RCA logo. Below it, the title "Television User's Guide" is printed. In the center is a black and white photograph of a dog's head. At the bottom, there is a small circular logo and some fine print.	<p><a href="#">RCA Television User's Guide: Setup, Features, and Troubleshooting</a></p> <p>Comprehensive user's guide for RCA televisions (models 20F670T, 27V570T, 27F670T, 32F670T), covering setup, connections, remote control operation, Alert Guard system, parental controls, menu navigation, troubleshooting, and warranty information from Thomson Inc. Visit <a href="http://www.rca.com">www.rca.com</a> for support.</p>
 The image shows the cover of RCA ENGINEER Magazine. It features a large, dense block of text on the left side and a smaller, more detailed article on the right side. There are also some small photographs and diagrams interspersed within the text.	<p><a href="#">RCA ENGINEER Magazine - April-May 1960 Issue Overview</a></p> <p>An overview of the April-May 1960 issue of the RCA ENGINEER magazine, featuring articles on the BMEWS radar system, RCA's wireless remote control for color TV, the TIROS I weather satellite, and technical advancements in various engineering fields.</p>