英文
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Coca-Cola

Retro Radio Speaker

CC-RTR-RAD
Operation manual
Please read the manual before operating this product.

M&S Accessory Network declares that radio equipment CC-RTR-RAD is in compliance with Directive 2014/53/EU.
The EU Declaration of conformity is available at https://gabbagoods.com/pages/compliance-documents

Introduction

Congratulations, and thank you for purchasing this Coca-Cola Retro Radio Speaker.

Please use this manual to familiarize yourself with the functionality of your other devices before using this product.

Compatible with all Bluetooth® enabled devices

The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc.

Package Contents

DC-USB Charging Cable

MANUAL

Retro Radio Speaker **Instruction Manual**

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Safety Rules

1 Please follow the rules depicted in this manual closely to ensure your safety. Before using the product, we would strongly encourage you to read through this user manual.

2 Be wary of any edges, uneven surfaces, metal parts, accessories, and its packaging to prevent any possible injury or damage.

3 Do not modify, repair, or dismantle the product. Doing so may result in fire, electric shock, complete breakdown of the product, etc. All of which are not covered under warranty.

4 Do not use any diluent or volatile liquid to clean the product.

5 Do not use the product in a hazardous location.

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Product Diagram

1. Earphone Jack
2. Aux In Jack
3. SD Card Socket
4. USB Socket
5. Prev Button
6. Next Button
7. Function Button
8. Stop Button
9. Play/Pause Button
10. Power Button
11. FM Antenna
12. Speaker
13. The Function Indicator
14. Tuning Frequency Display Window
15. Battery Compartment
16. 5V DC
17. Volume Control
18. Tuning Knob

Support
If you have problems with your device, please consult the instructions in this manual.

Manufacturer Warranty
We stand by our products! That's why we guarantee them from any functional defects for one year from the original date of purchase. Should you have an issue please call us at (877)995-8505 or email us at info@mnsbrands.com

WARRANTY 1 YEAR

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FCC Compliance Statements

FCC ID: 2AFXXGG-RTR

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, pusuant 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 televsion reception, whic can be determined by turning the equipment off and on, the user is encouraged to try to correct there 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.

Caution: Changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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Power Supply

Using DC Electric supply
• Connect the USB DC 5.5mm Power Plug cable (included) from the 5V DC (16) to a USB power supply (1 amp Max). The radio is now connected and ready for use.
• To switch off completely, unplug the AC adaptor from the wall outlet.
*Unplug the AC USB adaptor from the wall outlet to protect your set during heavy thunderstorms.

Using DC Power
• Insert External Batteries (not included) by opening the battery compartment. Insert 4 batteries (LR14, UM2, or C size batteries (not included) as indicated in the battery compartment.
• Make sure that the batteries are installed in the designated numerical order and that the Proper Polarities (+ and -) are maintained.
*Prevent possible damage to the unit by using Alkaline Batteries with the correct polarity as indicated by the "+" and "-" symbols inside the compartment.

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Speaker Operation

Listening To The Radio
1. Press the FUNCTION Button to select RADIO FM/AM mode.
2. In Radio FM mode, the LED indicator will be lit in green, In Radio AM mode, the LED indicator will light up in yellow.
3. Select the preferred radio channel by sliding the band selector window
4. Extend the TELESCOPIC ANTENNA to its full length if you are listening to FM Radio.

Media Player
Playing USB/SD
• Press the **FUNCTION** Button to select **USB/SD** mode.
• The LED Indicator will illuminate purple in **USB** mode and in **SD** mode, it will illuminate orange.
• Inserting the USB player or **SD** card with MP3 music into a relative USB Jack or **SD** slot,
• Press **PLAY** to start or pause music playback.
• Press the **STOP** Button to stop the playing, when you press the **PLAY** button it will start playing the first track.
• Press the **PREV/NEXT** button to go to next track or back a track.
• Press and hold the **PREV/NEXT** button to backwards or forwards faster.

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Speaker Operation Cont.

Aux In Function
To listen music with a MP3 or other audio player:
1. Connect the device with the AUX cable to the aux jack.
2. Press the FUNCTION Button to select AUX mode, and the LED Indicator will flash blue and orange.
3. Then the sound source of the audio will output from the unit.

Bluetooth Function
• Press the FUNCTION button to select the BLUETOOTH mode. An LED Indicator will be lit with a blue flashing light and will turn off to Bluetooth standby status automatically when an attempt coupling is underway. Enable the Bluetooth function of your Bluetooth audio source device to make it discoverable. Select "Retro Coke Speaker" on your Bluetooth device to make the pairing. (See your device's operation instructions to add or set up a Bluetooth device).
• Once your Bluetooth speaker is paired with a Bluetooth device, the unit will turn to Bluetooth standby status automatically. And the display will show BLUETOOTH MODE.
• When the unit is connected BT function, the LED indicator will illuminate Blue.

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Notes

The operational range between this unit and a Bluetooth device is approximately 10 meters. Compatibility with all Bluetooth devices is not guaranteed. If there is an obstacle between this unit and a Bluetooth device can reduce the operational range. Keep away from any other electronic device that may cause interference.

Product Specifications
Operating temperature +5°C - + 35°C
Power supply DC 5V, 1A (USB charging cable)
DC: **6V, USE 4 x "C" SIZE Batteries (not included)**
Built-in: **Rechargeable 18650 800mAh Li-ion battery**
Playing Time: **4-6 hours**
Recharging Time: **1-2 hours**
Power Consumption **11 W**
Standby mode consumption **0.4W**
Output Power 2.0W*1 (at THD 10% output power)
Radio Frequency range: **FM, analogue**
FM: **87.5-108MHz AM, analogue**
AM **520KHz-1620KHz**
Bluetooth Version Bluetooth 5.3+EDR
Frequency Response: **120Hz~ 20KHz**
S/N Ratio: **≥50dB (Except charging condition)**
Operation Frequency: **2402MHz to 2480MHz**
RFTransmission Power: **1.66 dBm (power per channel)**
USD version. 2.0version for WMA/MP3 format
Max support capability 128GB

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Coke ®

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CC-RTR-RAD

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