

  
CocaCola CC-VMS-CC  
Vending Machine  
Speaker



# CocaCola CC-VMS-CC Vending Machine Speaker Instruction Manual

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**CocaCola CC-VMS-CC Vending Machine Speaker**



### **Compatible with all Bluetooth® enabled devices**

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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.

### **Introduction**

Congratulations, and thank you for purchasing this Vending Machine Speaker.

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

### **Package Contents**



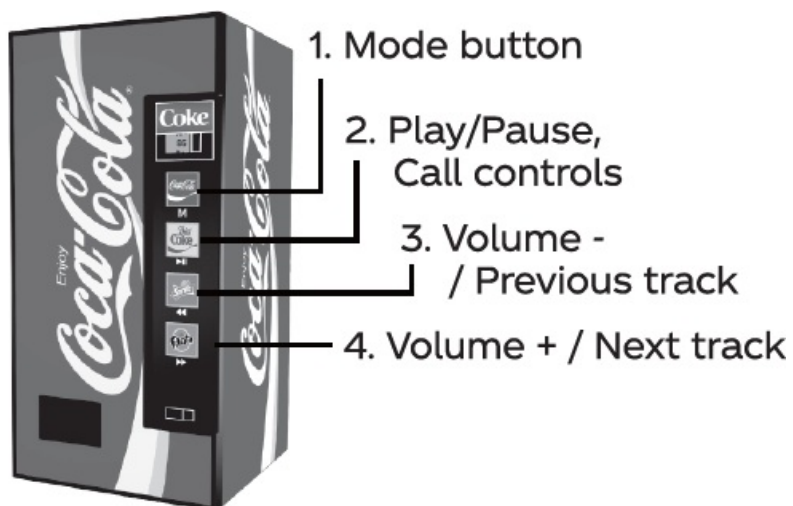
## Instruction Manual



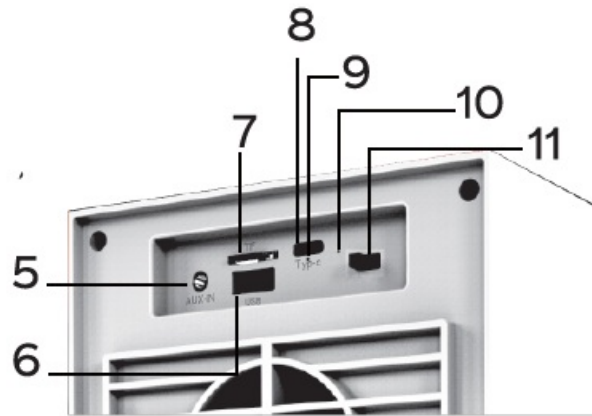
## Vending Machine Speaker

### Product Diagram

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- 5. AUX port
- 6. SB reader
- 7. MicroSD card reader
- 8. Charging port
- 9. LED indicator
- 10. Mic
- 11. Power On/Off



## Product Specifications

- Driver Diameter: 50mm
- Impedance: 30hm
- Speaker Output: 5W x 2
- Bluetooth version: v5.3
- Transmission Distance: 10m
- Playtime: 6 Hours (at 50% music volume)
- Charging time: 3-4 Hours
- Charging input: DC 5V 1A (max)
- Charging type: USB-C

## Charging

To charge the speaker, plug the small end of the USB charging cable into the charging port on the back of the speaker and plug the other end into a PC or wall adapter to start charging. While charging the speaker's LED light will flash solid red. When speaker is fully charged, the LED light will turn off.

## Bluetooth Pairing

Turn on the speaker and the LED indicator on the back of the speaker will rapidly blink a bluelight, indicating the speaker is in pairing mode. Go to the Bluetooth settings menu on your smartphone / device. Make sure the Bluetooth is turned on. Connect to the device listed as "Coca-Cola Speaker". Once device is connected, the speakers blue LED indicator will blink more slowly. Once speaker is paired it will remain pared and automatically recognize whenever they are both turned on and in range.

## Using Your Speaker/Controls

- Power On/Off  
Toggle the power switch to turn on or turn off the speaker.
- Play/Pause Music  
When playing music, press the Play/Pause button to pause the music, press again the same button to resume playing the music.
- Volume + / Next Track  
Press the Volume + / Next Track button to advance to the next track. Hold down the same button if you want to

increase the music volume.

- Volume – / Previous Track
  - Press the Volume – / Previous Track button to return to the previous track.
  - Hold down the same button if you want decrease the music volume.

### Call Controls

When receiving an incoming call, press the Call button once to accept call, press again to hang up. If you press and hold the CALL button, it will reject the incoming call instead of picking it up.

- **Mode Change**

Press the M button to switch between

Bluetooth / AUX / USB reader / MicroSD card reader / FM radio mode.

- **FM Radio Mode**

In FM radio mode, press Play/Pause button to search for stations, then press + or – button to switch channels. the product experience poor signal reception in FM mode, connect it to a charging cable to enhance the signal reception.

- **USB Reader / MicroSD Card Reader**

Play music from a USB drive or MicroSD card by inserting them into the reader port. \*Music controls remain the same as in Bluetooth mode.



### 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](mailto:info@mnsbrands.com)

### CC-VMS-CCC

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- Manufactured, marketed, and distributed under license by M&S Accessory Network
- Corp., 10 W. 33rd St., New York, NY 10001
- Designed in the U.S.A I Made in China.
- For support call: [877-995-8505](tel:877-995-8505) or



- Email: [info@mnsbrands.com](mailto:info@mnsbrands.com) [www.mnsbrands.com](http://www.mnsbrands.com)



## FCC Compliance Statements

**FCC ID:** 2AFXXGG-VMS

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.

Caution: Changes or modifications not expressly approved by the party 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.

## Documents / Resources



[CocaCola CC-VMS-CC Vending Machine Speaker](#) [pdf] Instruction Manual  
CC-VMS-CC, CC-VMS-CC Vending Machine Speaker, Vending Machine Speaker, Machine  
Speaker, Speaker

## References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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