



# CDR-3916BT

## Califone® Bluetooth® Multimedia Boombox

### User Manual

#### SPECIFICATIONS

**Frequency Range:** AM 520 - 1710 KHz  
FM 87.5 - 108 MHz

**Power Sources:** 120V~ 60Hz 12W Power Cord or 8 x "C" Batteries (not included)  
Do not attempt to operate the boombox using other power sources.



#### IMPORTANT SAFETY & CARE INSTRUCTIONS

**READ THIS USER MANUAL COMPLETELY BEFORE OPERATING.**

**RETAIN THIS BOOKLET FOR FUTURE REFERENCE.**

**DISREGARDING RECOMMENDED USE OR MODIFYING THE PRODUCT WILL VOID THE MANUFACTURER'S WARRANTY.**

- Do not expose boombox to water.
- Children should be supervised when using boombox.
- Unplug this product from wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Clean only with dry cloth.
- Do not block any ventilation openings.
- Protect the power cord from being compressed or pinched at the plug, or where it exits the boombox.
- Only use attachments/accessories specified by the manufacturer.
- During lightning storms or when boombox is unused for long periods of time, unplug from power source and remove batteries.
- To avoid fire or electric shock, do not push objects into the boombox through any openings.
- Avoid placing boombox in locations described below:
  - On unstable cart, stand, tripod, bracket, or table.
  - Direct sunlight, heat sources (like radiators, heat registers), and heat-radiating devices (like amplifiers or other electronics).
  - Humid or moist environments.
  - Areas with high dust or small debris.
  - Places subject to constant vibration or electrical noise such as fluorescent lamps or motors.

#### AC POWER CORD OPERATION

1. When the AC power cord (included) is connected to the AC Power Socket on the back of the unit, and the other end is plugged into a AC 120V~ 60Hz wall outlet, the batteries will disconnect automatically and operate on AC Power only.
2. Do not overload wall outlet.
3. Change the FUNCTION button to "CD" or "RADIO" or "TAPE" or "AUX".

#### BATTERY OPERATION

For best performance and longer operating time, use quality alkaline batteries. If the sound of the boombox becomes distorted or the CD player operation appears unstable, the batteries may be weak and need to be replaced.

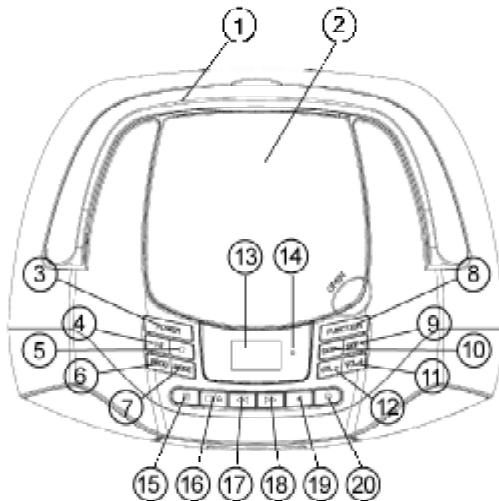
1. Remove the BATTERY DOOR.
2. Install 8 x "C" batteries (not included) according to the polarity diagram inside the battery compartment.
3. Close the BATTERY DOOR.

#### CAUTION

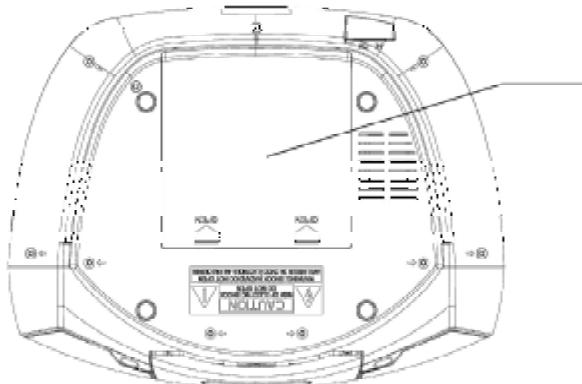
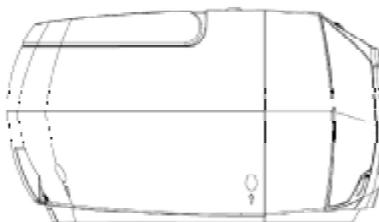
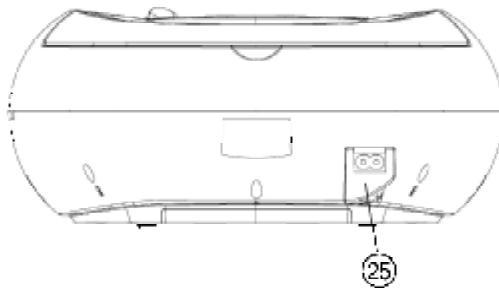
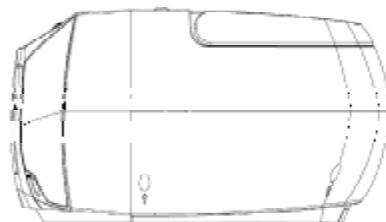
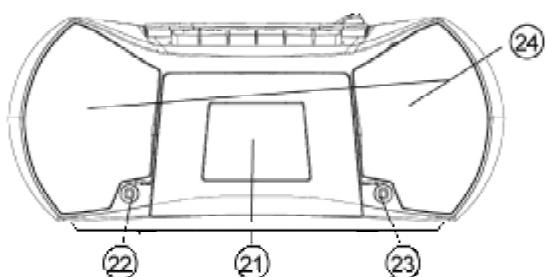
1. Do not mix old and new batteries.
2. Installing batteries with the wrong polarity can damage the unit
3. Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
4. If the boombox will not be used for an extended period of time, remove the batteries. Old or leaking batteries can cause damage.

## LOCATION OF CONTROLS

1. Handle
2. CD Door
3. Power Button
4. CD Play/Pause
5. Stop/Band/Pair
6. Program
7. Mode Button



15. Tape Pause
16. Tape Stop/Eject
17. Tape FWD Skip
18. Tape REV Skip
19. Tape Play
20. Record



25. AC Mains
26. Battery Door

## RADIO OPERATION

1. Press POWER button. FM will be the default function, and LCD display will read 87.5.
2. To search stations: Hold down SKIP± to auto scan and it will stop when a station is found. Press SKIP± once to search for stations manually.
3. To program preset stations: Find preferred station and hold down the PROGRAM button. LCD display will begin to blink "MEM", and display "P01" at the same time. Press SKIP± to choose a preset number to store the station. Press the PROGRAM button again to confirm that the station has saved as that preset number. Save up to 20 stations each for FM and AM.
4. To select a preset station: Press the PROGRAM button once, press SKIP± to choose the desired preset station.
5. Press the MODE button once, to automatically scan and save the stations that can be received clearly.
6. Press the BAND button to switch between FM and AM.

## BLUETOOTH® OPERATION

Connect the auto devices under Bluetooth® mode, after successfully connected the unit will start to play music, then press VOL-/VOL+ button to adjust volume. Press SKIP+ button to move to the next song or SKIP- button to move back to the previous song. Press PLAY/PAUSE button to play or pause the music. **Bluetooth® device name: CDR-3916BT**

## AUX IN OPERATION

1. Press the FUNCTION button to change to AUX mode.
2. The LCD will display "AUX".
3. Insert the external jack into the AUX-IN jack, and the boombox will work as speaker.

## CD/MP3 OPERATION

### • STOP

Press STOP button to stop the CD from playing.

### • PLAY/PAUSE

1. Press the PLAY/PAUSE button to play CD, LCD display shows the track "00\*" and CD playing icon.
2. Press the PLAY/PAUSE button to pause CD, LCD will display the track "00\*" and CD playing icon.

### • SKIP+ Button

1. To advance to the next song, press and hold SKIP+ button for 2 seconds.
2. For MP3, the LCD displays the folder number as "F01". Press SKIP+ to advance to the next folder.

### • SKIP- Button

1. To listen to the previous song, press and hold SKIP- button for 2 seconds.
2. For MP3, the LCD displays folder number as "F01". Press SKIP- to go back to the previous folder. The beginning of the previous song will automatically start playing.

### • MODE Button (While in CD and MP3 mode)

1. Press the MODE button once to repeat a single song. The LCD display will read "REP."
2. Press the MODE button twice to repeat the album playing. The LCD display will read, "REP ALBUM."
3. Press the MODE button three times to repeat all tracks. The LCD display will read, "REP ALL".
4. Press the MODE button four times for random playing mode. The LCD display will read, "RAND".
5. Press the MODE button five times to cancel function.
6. Hold down the MODE button for 2-3 seconds. "+10" mode will be displayed. The display will begin blinking and show the track number. Press SKIP+ for +10 tracks, or press SKIP- for -10 tracks. The "+10" mode will automatically shut off or press the MODE button again to cancel "+10" function.

### • PROGRAM Button (In CD Mode but not playing a CD)

1. When not playing a CD, press the PROGRAM button, the LCD will display "P01" and "PROG" will flash.
2. Press SKIP± to select the song to be programmed.
3. Press the PROGRAM button to store selected songs.
4. Repeat steps 1-3 to program up to 20 tracks for CD/CD-R/CD-RW disc or program up to 99 tracks for a MP3.
5. Press PLAY/PAUSE to play the programmed songs.

## TAPE OPERATION

### • Inserting Cassette

Open the cassette cover by pressing the STOP/EJECT BUTTON. Insert the cassette tape, with the tape facing up. Close the cover, the cassette player is now ready for operation.

### • Pause

Press the PAUSE button to stop the tape during recording or playback, press the PAUSE button a second time to resume.

### • Automatic Stop (Auto Stop)

When the cassette tape that is being played or recorded reaches the end, the boombox will power off.

### • Fast Forward and Rewind

To fast forward or rewind the tape, press the FFWD or REWIND button. Press the STOP/EJECT button to stop the tape at the desired location.

### • Play Back

1. Set FUNCTION mode to TAPE.
2. Press the PLAY button.
3. Adjust the VOLUME CONTROL to desired sound level.

### • Recording

1. Press the RECORD button.
2. To record from the radio, set FUNCTION mode to RADIO.
3. To record from CD, set FUNCTION mode to CD.

## ⚠️ WARNINGS

|  |   |   |
|--|---|---|
|  TO PREVENT FIRE OR SHOCK HAZARD, DO NOT USE THIS PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE PRONGS CAN BE FULLY INSERTED TO PREVENT PRONG EXPOSURE. TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.  |   |   |
|  WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.  |   |   |
| <p><b>TO PROTECT AGAINST LASER ENERGY EXPOSURE</b></p> <ul style="list-style-type: none"><li>• STOP OPERATION IMMEDIATELY IF ANY LIQUID OR SOLIDS FALL INTO CD PLAYER.</li><li>• DO NOT TOUCH LENS. THIS COULD DAMAGE THE LENS AND THE PLAYER MAY NOT OPERATE PROPERLY.</li><li>• DO NOT PUSH ANYTHING INTO THE SAFETY SLOT. THIS COULD CAUSE THE LASER TO STAY ON WHEN THE CD DOOR IS OPEN.</li><li>• LASER BEAM IN THE CD PLAYER IS HARMFUL TO EYES, DO NOT ATTEMPT TO DISASSEMBLE THE CASING.</li></ul> <p><b>CLASS 1 LASER PRODUCT</b></p> <table border="1"><tr><td>CLASS 1 LASER PRODUCT<br/>APPAREIL LASER DE CLASSE 1<br/>PRODUCTO LASER DE CLASE 1</td><td>CAUTION<br/>INVISIBLE LASER RADIATION<br/>WHEN OPEN AND INTERLOCKS<br/>DEFEATED.<br/>AVOID EXPOSURE TO BEAM</td></tr></table> <p>This product contains a low power laser device.</p>  | CLASS 1 LASER PRODUCT<br>APPAREIL LASER DE CLASSE 1<br>PRODUCTO LASER DE CLASE 1                        | CAUTION<br>INVISIBLE LASER RADIATION<br>WHEN OPEN AND INTERLOCKS<br>DEFEATED.<br>AVOID EXPOSURE TO BEAM |
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## TROUBLESHOOTING GUIDE

| ISSUE   | POSSIBLE CAUSE  | SOLUTION   |
|---|---|--|
| Noise or sound distortion on AM or FM broadcast | <ul style="list-style-type: none"><li>• Station not tuned properly for AM or FM</li><li>• The unit is not positioned correctly</li></ul>  | <ul style="list-style-type: none"><li>• Retune the AM or FM broadcast station</li><li>• Reposition the unit until the best reception is obtained</li></ul>   |
| AM or FM no sound                               | <ul style="list-style-type: none"><li>• Unit not in "RADIO" function mode</li><li>• Volume set at minimum</li></ul>   | <ul style="list-style-type: none"><li>• Move Function Button to "RADIO" position</li><li>• Increase volume</li></ul>   |
| CD player will not play                         | <ul style="list-style-type: none"><li>• Unit not in "CD" function mode</li><li>• CD is not loaded properly</li><li>• If the CD is self-compiled, the media used may not be compatible with the player</li></ul> | <ul style="list-style-type: none"><li>• Select "CD" Function mode</li><li>• Load CD with label side up</li><li>• Use better quality blank media and retest</li></ul>   |
| CD skips while playing                          | <ul style="list-style-type: none"><li>• Disc is dirty or scratched</li></ul>  | <ul style="list-style-type: none"><li>• Wipe CD with clean cloth or use another disc</li></ul>   |
| Intermittent sound from CD player               | <ul style="list-style-type: none"><li>• Dirty or defective disc</li><li>• Pick-up lens is dirty</li><li>• Player is subject to excessive shock or vibration</li></ul>   | <ul style="list-style-type: none"><li>• Clean or replace the defective disc</li><li>• Use CD lens-cleaning disc (not included) to clean lens</li><li>• Relocate the boombox away from shock or vibration</li></ul> |
| Sound appears distorted at high volume setting  | <ul style="list-style-type: none"><li>• Volume control is set to maximum</li></ul>  | <ul style="list-style-type: none"><li>• Adjust volume control to a lower, comfortable level</li></ul>  |



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Control No. 2051373



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**FCC Caution:**

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 authority to operate 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.