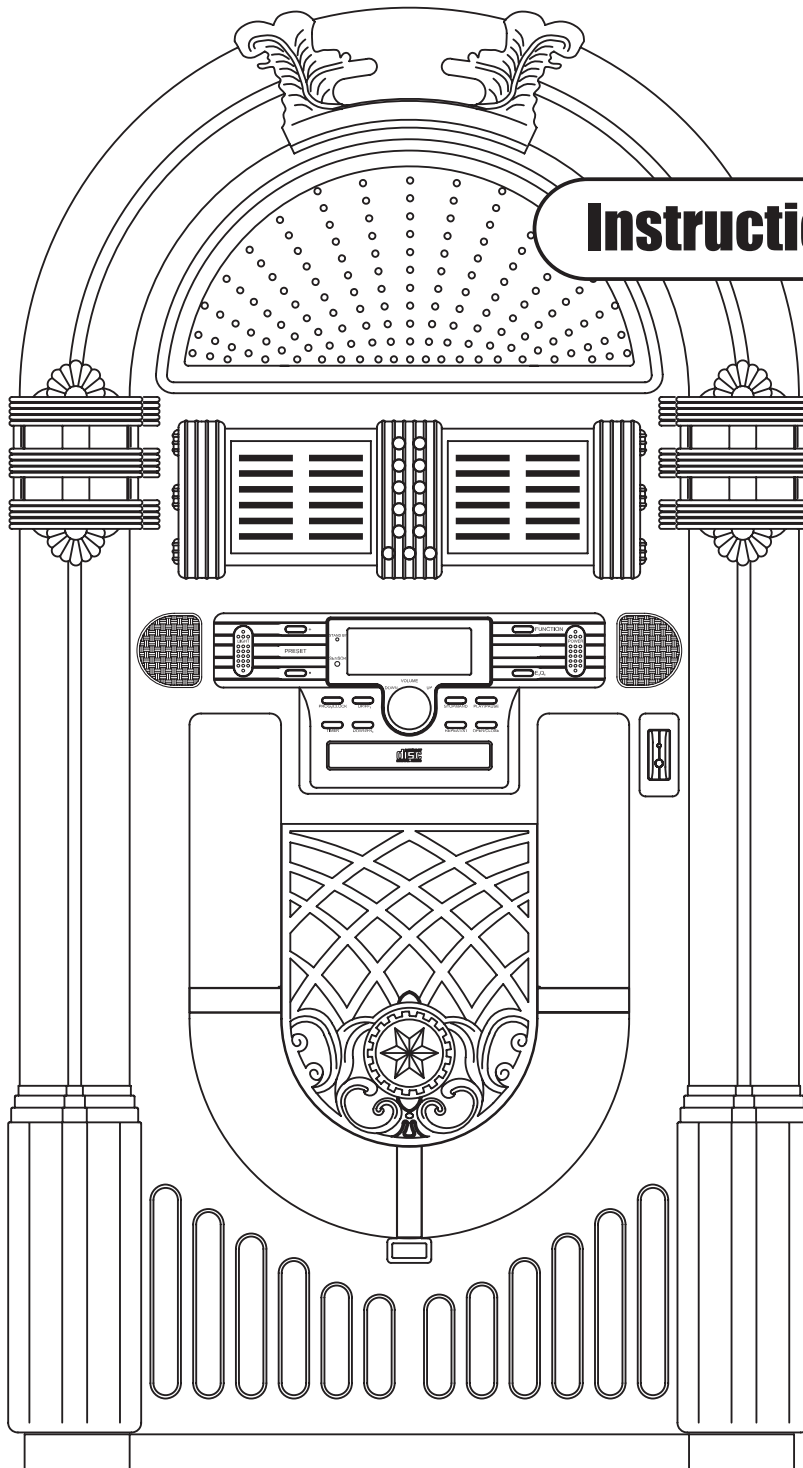# CROSLEY

CR1206A

Tablet Jukebox

www.crosleyradio.com

IMPORTANT SAFETY INSTRUCTION

**PLEASE READ CAREFULLY ALL THE FOLLOWING IMPORTANT SAFEGUARDS
THAT ARE APPLICABLE TO YOUR EQUIPMENT**

1. Read Instructions - All the safety and operating instructions should be read before the product is operated.
2. Retain instructions - The safety and operating instructions should be retained for future reference.
3. Heed Warnings - All warnings on the product and in the operating Instructions should be adhered to.
4. Follow Instructions - All operating and use instructions should be followed.
5. Cleaning - Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners.Use a damp cloth for cleaning.
6. Attachments - Do not use attachments not recommended by the product manufacturer as they may cause hazards.
7. Water and Moisture - Do not use this product near water - for example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement; or near a swimming pool; and the like.
8. A product and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the product and cart combination to overturn.
9. Ventilation - Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the product and to protect it from overheating, and these openings must not be blocked or covered, The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should not be placed in a built - in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer's instructions have been adhered to.
10. Power Sources - This product should be operated only from the type of power source indicated on the marking label, if you are not sure of the type of power supply to your home. Consult your product dealer or local power company.For products intended to operate from battery power, or other sources, refer to the operating instructions.
11. Grounding or Polarization - This product may be equipped with a polarized alternating-current line plug (a plug having one blade wider than the other). This plug will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug fully into the outlet try reversing the plug, If the plug should still fail to fit, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the polarized plug.
12. Power - Cord Protection - Power - supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the product.

AC Polarized Plug

13. Lightning - For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightning and power - line surges.
14. Power Lines - An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.
15. Overloading - Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
16. Object and Liquid Entry - Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short - out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.
17. Servicing - Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
18. Damage Requiring Service - Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions;
    a. When the power-supply cord or plug is damaged.
    b. If liquid has been spilled, or objects have fallen into the product.
    c. If the product has been exposed to rain or water.
    d. If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation.
    e. If the product has been dropped or damaged in any way.
    f. When the product exhibits a distinct change in performance - this indicates a need for service.
19. Replacement Parts - When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.
20. Safety Check - Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.
21. Wall or ceiling Mounting - The product should be mounted to a wall or ceiling only as recommended by the manufacturer.
22. Heat - The product should be situated away from heat sources such as radiators. Heat registers, stoves, or other products (including amplifiers) that produce heat.
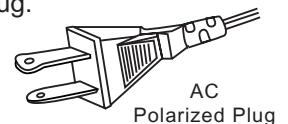
WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio TV technician for help.

WARNING:

TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE. DO NOT REMOVE COVER. PILOT LAMPS SOLDERED IN PLACE. NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

	CAUTION	
	RISK OF ELECTRIC SHOCK **DO NOT OPEN**	
The lighting flash with arrowhead symbol, within an equilateral triangle, is intended to alert user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute risk of electric shock to persons.	CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER - SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.	The exclamation point within an equilateral triangle is intended to alert user to the presence of important operating and maintenance (servicing) instruction in the literature accompanying the appliance.

"Ventilation not to be impeded."

"Do not expose to moisture or liquids. Do not place objects filled with liquids, such as vases, on the apparatus. "

Specification

Frequency Range	:	AM 522 - 1700 KHz
	:	FM 87.5 - 108.5 MHz
Antennas	:	EXTERNAL 300 Ohm ANTENNA FOR FM
	:	BUILT-IN FERRITE BAR FOR AM
Power Source	:	DC12V 1200mA Switching Adaptor
Speaker Size	:	6 1/2" Dynamic type x 2
Speaker Ohm	:	4 Ohm
Speaker Watt	:	40W
Speaker Size	:	2 1/2" Tweeter type x2
Speaker Ohm	:	8 Ohm
Speaker Watt	:	10W
Power Output	:	13W x 2

*DESIGN AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

Welcome

Thank you for purchasing the the Crosley Full Size Tablet Jukebox (CR1206A). Before operating this unit,please read this manual thoroughly and retain it for future reference.

About This Manual

Instructions in this manual describe the control functions of the CR1206A.

Included in the package:
- Crosley Memory Master
- This Manual
- AC Adaptor
- RCA to RCA Cable
- Remote Controls
- Lighting Remote Control
- FM Antenna
- BT Dock

Table of Contents

Control Locators

VOLUME DOWN   VOLUME UP

TUNNEL LED LIGHT

WORD LED LIGHT

TWEETER   TWEETER

DOCK

SPEAKER   SPEAKER

PRESET –

VOLUME
UP/DOWN   LCD
KNOB   DISPLAY   FUNCTION   POWER

LIGHT

STAND BY
INDICATOR

PRESET +   SENSOR   EQ

PRESET +   STAND BY

LIGHT

SENSOR

PRESET –

FUNCTION

POWER

EQ

VOLUME

DOWN   UP

PROGRAM   PLAY/PAUSE
UP/ F.F.   STOP/BAND
TIMER   CD OPEN/CLOSE
DOWN / F.R.   REPEAT/ST

PROG./CLOCK   UP/FF.   STOP/BAND   PLAY/PAUSE

TIMER   DOWN/FR.   REPEAT/ST   OPEN/CLOSE

CD DOOR

Control Locators

EXTERNAL
ANTENNA

STAGE LIGHTING SWITCH
(RUN/STOP)

BATTERY BACKUP

300ohm ANT.

300Ω ANT.

STAGE LIGHTING

RUN   STOP

EXT.
SPEAKER(4Ω)

R+   L+

R−   L−

DC 15V

AUX.   IN
R   L
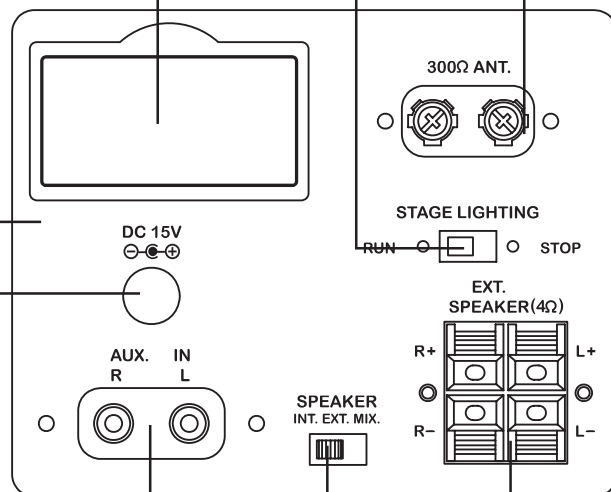
SPEAKER
INT. EXT. MIX.

AUX IN JACK

DC IN JACK

SPEAKER
INT./EXT./MIX.
SWITCH

EXTERNAL
SPEAKER JACK

POWER / STAND BY

EQ

PRESET +

PRESET -

PLAY / PAUSE

SKIP BACKWARD -

RANDOM

ID3

STOP / BAND

0-9
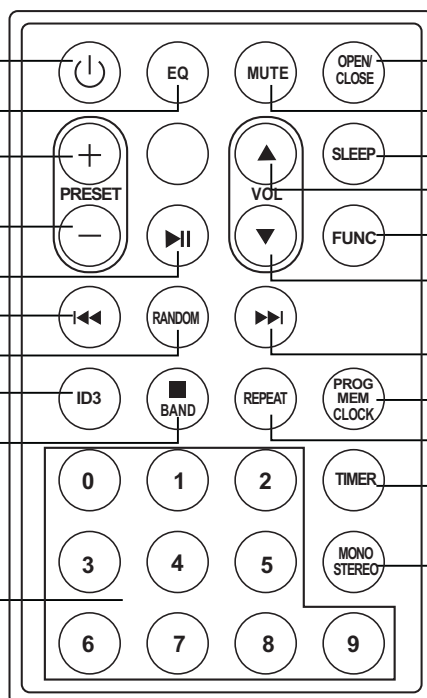
CD OPEN / CLOSE

MUTE

SLEEP

VOLUME +

FUNCTION

VOLUME -

SKIP FORWARD / +

PROGRAM

REPEAT

TIMER

MONO/STEREO

EQ

MUTE

OPEN/CLOSE

PRESET

VOL

SLEEP

FUNC

RANDOM

PROG MEM CLOCK

ID3

BAND

REPEAT

0   1   2

TIMER

3   4   5

MONO STEREO

6   7   8   9

(2) LIGHTING REMOTE CONTROL

Brightness-(8 in all) — Play/Pause

Brightness+(8 in all) —

green — blue

red — R G B W — white

light green — dark blue

orange — FLASH — 7- colour fast colour change

Static cyan — brown

dark yellow — STROBE — colour fade in & out - adjustable

light blue — Pink

yellow — FADE — 7- colour fade change - adjustable

Increase green — Increase blue

Increase red — SMOOTH — 3- colour slow colour change

Decrease green — Decrease blue

Decrease red — DIY — DIY (adjustment of colour by the user)

LED LIGHTING CONTROL FUNCTION

To control the LED lighting use the Infra-red Remote Control handset, which has 28 buttons, the function of each button is as in the table below:

Brightness+ (8 in all)	Brightness- (8 in all)	Run/Pause	
RED (R)	GREEN (G)	BLUE (B)	WHITE (W)
ORANGE	LIGHT GREEN	DARK BLUE	7-colour fast colour change
DARK YELLOW	BLUE	BROWN	STROBE: Colour fade out & fade in -adjustable
YELLOW	LIGHT BLUE	PINK	FADE: 7-colour slow colour change -adjustable
Increase RED	Increase GREEN	Increase BLUE	SMOOTH: 3-colour slow colour change -adjustable
Decrease RED	Decrease GREEN	Decrease BLUE	DIY (adjustment of colour by the user)

Basic Operation

UNPACKING

1 Remove packing materials from unit.
  Note: Save all packing materials
2 Remote control is located in the outside of the Styrofoam packaging
3 Remove plastic bag covering radio and remote control.
4 Untie antenna wire on back of radio.
5 Remove Styrofoam shipping material from turntable.
6 Remove black tie-wrap from under the TONE ARM .
7 Remove white protective needle cover by gently pulling towards the front of the unit.

SET UP
1 Untie the wire on the AC power cord .
2 Press the MAIN POWER button on the back of the unit to switch the main power on.
3 Press the **POWER** / ⏻ button on the front of the unit to switch the unit to Standby mode.
4 Untie the FM antenna and allow it to hang down in a straight line for optimum FM reception. If you have trouble tuning in an FM station, move the external FM antenna for best reception. Do not connect FM antenna to outside antenna.

POWER SOURCE

Connect the AC power cord to the wall socket. This system switches to Standby mode automatically and LCD would shown as below

$$0:00$$

To switch the unit on, press **POWER** / ⏻ LCD backlight will be turned on. STANDBY LED is turned off and displayed as below.

$$HELLO$$

ANTENNA

Antenna: for FM reception, the unit is provided with a FM WIRE ANTENNA , move the wire until the reception is clear and with no interferences. For AM reception, the unit is provided with a directional build-in ferrite antenna. Rotate the set to find the position in which the best reception is obtained. Do not connect the EXTERNAL FM ANTENNA to any outside antenna.

BATTERY BACK UP

The battery backup system to maintain your clock and alarm settings during a power outage. In the event of a power outage, the battery backup will save your time and alarm settings until power is restored. To utilize the battery backup, you must install two AAA batteries. The battery backup will not operate unless batteries are installed. To install batteries, follow the instructions below.
1 Remove the Battery Compartment cover from the back of the unit.
2 Install two new AAA batteries in the correct position as shown inside the battery cover.
3 Reinstall the Battery Compartment cover.

NOTE:
  Do not use different batteries
  Do not mix old and new batteries
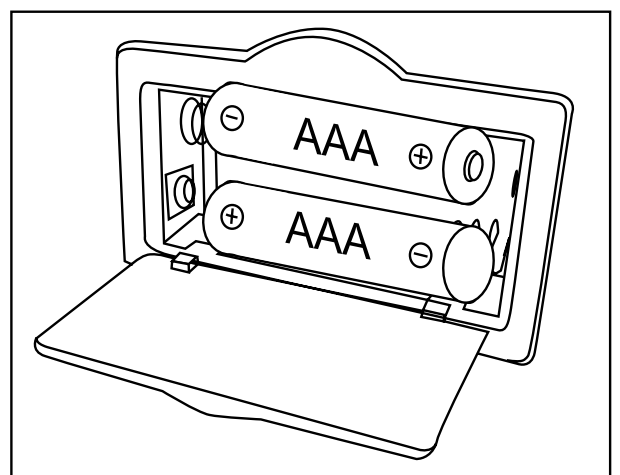
Basic Operation

BASIC OPERATION

Function select

1 Press **FUNCTION** / (FUNC) to select among:

Tuner → CD → AUX1 → AUX2 → (back to Tuner)
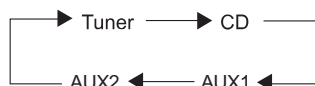
2 When the set is on, press **POWER** / (⏻) to switch the unit off. LCD backlight will be turned off and shown message "GOOD BYE" for 2 seconds, then the STANDBY LED is turned on.

```
GOOD BYE
```
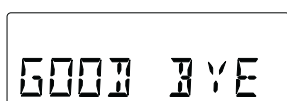
Note: In the standby mode, the tone, sound settings, tuner presets and the volume level (up to a maximum volume level of 30) will be stored in the unit's memory.

SETTING THE CLOCK

After connecting the system to power supply, set the clock first.

1 Press **POWER** / (⏻) to switch the unit to Standby mode
- The display shows the time
- "0:00" flashes by default if you have not set the clock
2 In the Standby mode, press and hold
   PROGRAM / (PROG MEM CLOCK) over 1 second.
- The hours digit starts flashing.
3 Press the **FF** / (▶▶) o **FB** / (◀◀) repeatedly to set the hours.
4 Press **PROGRAM** / (PROG MEM CLOCK) again to confirm. The minutes digit starts flashing
5 Hold down **FF** / (▶▶) o **FB** / (◀◀) repeatedly to set the minutes.
6 Press **PROGRAM** / (PROG MEM CLOCK) again to confirm. The minutes digit stop flashing, the clock begins to run.
7 Press **PROGRAM** / (PROG MEM CLOCK) to select between 12 and 24 hours, shown as below

```
0:00          AM 12:00
```

SETTING THE TIMER

The unit can be used as an alarm clock, whereby the selected source (CD, TUNER, USB, SD CARD OR PHONO) to start playback at a preset time. Make sure the clock is set before using the timer.
1 In the standby mode, press and hold **TIMER** / (TIMER) on the remote over 1 second, icon "🕐" and message" TURN ON" start flashing. Press **TIMER** / (TIMER) again on the remote to begin the "SYSTEM POWER ON" timer setting.

```
TURN ON          18:00
```
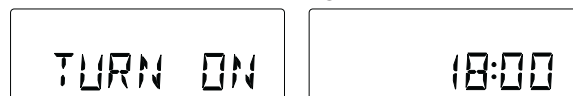
2 Press **FF** / (▶▶) or **FB** / (◀◀) repeatedly to set hours.
3 Press **TIMER** / (TIMER) on the remote to enter minutes setting mode.
4 Press **FF** / (▶▶) or **FB** / (◀◀) repeatedly to set minutes.
5 Press **TIMER** / (TIMER) on the remote again to begin "SYSTEM POWER OFF" timer setting. Icon "🕐" and message "TURN OFF" start flashing. Press **TIMER** / (TIMER) on the remote again to begin timer setting.

```
TURN OFF
```
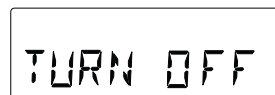
6 Press **FF** / (▶▶) or **FB** / (◀◀) repeatedly to set hours.
7 Press **TIMER** / (TIMER) on the remote to enter minutes setting mode.
8 Press **FF** / (▶▶) or **FB** / (◀◀) repeatedly to set minutes.
9 Press **TIMER** / (TIMER) on the remote again to begin setting the source from wake up. Default at TUNER mode. Message TUNER start flashing.

```
TUNER
```
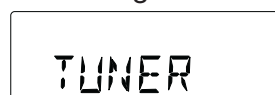
10 Press **FUNCTION** / (FUNC) to select wake up source. The unit will be waked up from last tuned station if TUNER mode is selected.

Tuner → CD → AUX1 → AUX2 → (back to Tuner)

11 Press **TIMER** / (TIMER) on the remote again to complete timer on/off setting. Icon "🕐" will keep display on LCD if timer is set.
   Note: The wake up sound level will be increased gently to preset volume level.
12 Press **TIMER** / (TIMER) on the remote control to turn on/off the timer. The icon "🕐" will be on/off respectively.

Basic Operation

SLEEP

You can set a certain period of time after which the set will switch to standby.

On the remote control, press **SLEEP /** (SLEEP) repeatedly to select the desired time period options (in minutes):
- Display shows in sequence: SLEEP 90, 80, 70, 60, 50, 40, 30, 20, 10
- Display shows the selected option briefly and returns to its previous status.

```
SLEEP90
```

To deactivate the sleep timer, press **SLEEP /** (SLEEP)

again to "00 " or Press **POWER /** ⏻ to switch the unit into standby mode.

VOLUME CONTROL

Press **VOLUME UP /** (▲) / **VOLUME DOWN /** (▼) on the remote control to adjust the volume.

```
VOL 16
```

The actual value (between 00 and 40) are displayed.

MUTE

You can temporarily switch off the sound without switching off the unit.
1 Press **MUTE /** (MUTE) on the remote control to switch off the sound, playback continues without sound.
2 To switch on the sound , you can:
- press **MUTE /** (MUTE) again;
- adjust the volume controls;
- change source

```
MUTE
```

EQ

Press **EQ /** (EQ) on the remote control to select desired EQ mode.
5 modes preset EQ:

```
FLAT
```
```
ROCK
```
```
POP
```
```
CLASSIC
```
```
JAZZ
```

# Basic Operation

## RADIO OPERATION

### AM/FM Tuning

1 Press the **FUNCTION** / (FUNC) to set the unit to TUNER mode.

2 Press **STOP/BAND** / (BAND) repeatedly to select your desired waveband. FM or AM

```
          (ST)
FM    88.50
                MHz
```

3 Auto Tuning – Press and hold **FF** / (▶▶) or **FB** / (◀◀) until frequency begins to scroll the radio automatically tunes to a station with sufficient reception. If a station in received in stereo, (ST) is shown. Repeat step 3 if necessary until you find the desired station.

4 Manual Tuning – Press **FF** / (▶▶) or **FB** / (◀◀) briefly and repeatedly until found a station.

Programming radio stations

You can store up to a total of 40 radio stations (FM and AM) in the memory, manually or automatically (Autostore)

1 Tune to your desired station

2 Press **PROGRAM** / (PROG MEM CLOCK) to activate programming, icon " MEMORY" and P01 will start flashing.

```
            (ST)         MEMORY    P01 (ST)
FM    98.30       →    FM    98.30
          MHz                      MHz
```

3 Press **PRESET +** / (+) or **PRESET –** / (−) to allocate a number from 1 to 20 stations.

```
        MEMORY    P02 (ST)
FM    98.30
                  MHz
```

4 Press **PROGRAM** / (PROG MEM CLOCK) to confirm, display shows the preset number waveband and the frequency of the preset station.

5 Repeat steps 1-4 to store other stations to listen to a preset station. Press **PRESET +** / (+) or **PRESET –** / (−) once or more until the desired preset station in displayed.
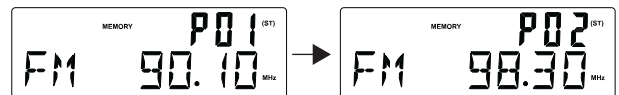
To listen to a preset station

Press **PRESET +** / (+) or **PRESET –** / (−) once or more until the desired preset station in displayed. Automatic programming radio stations Automatic programming will station preset 1, from this preset number upwards, former programmed tuner stations will be erased.

1 Press and hold **PROGRAM** / (PROG MEM CLOCK) button until Auto appears

- Icon " memory" will start flashing

```
          MEMORY
          AUTO
```

- Available stations are programmed

```
        MEMORY    P01 (ST)        MEMORY    P02 (ST)
FM    90.10       →    FM    98.30
              MHz                      MHz
```

- After all stations are stored, the last preset station will then be played

CD Operation

CD PLAYER

Playing a CD

1 Press the **FUNCTION** / (FUNC) to set the unit to CD mode.
2 Press **CD OPEN / CLOSE /** (OPEN/CLOSE) to open the CD compartment
3 Insert a disc with the printed side facing up.

 Press **CD OPEN / CLOSE /** (OPEN/CLOSE). again to close the compartment, READ is displayed as the CD player scans the contents of a disc.
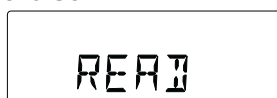
```
OPEN      →      READ
```

4 Track no. 1 will be playback automatically after finish the reading CD disc contents.
5 Press **FF /** (►►) or **FB /** (◄◄) once or repeatedly until the desired track number appears in display.
6 Press **STOP/BAND /** (BAND) to stop playback.

```
  [d                    [d
01  00:01  ESP  →  15  43:03
```

**Note:** Icon "ESP" will flash for 40 seconds then state still.

CD-MP3 disc playback

1 Insert CD-MP3 format disc. Press **CD OPEN / CLOSE /** (OPEN/CLOSE) again to close the compartment. READ is displayed as the CD player scans the contents of a disc.

```
READ
```

2 Track no. 1 of root folder (Folder 1) will be playback automatically after finish reading CD-MP3 disc contents.

```
          F01
001  00:01
MP3
```

3 Press **FF /** (►►) or **FB /** (◄◄) once or repeatedly until the desired track number appears in display.
4 Press **PRESET + /** (+) or **PRESET – /** (−) to select desired album.
5 Press **STOP/BAND /** (BAND) to stop playback.

```
          F09
180  FILE
```
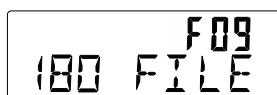
PROGRAMMING TRACKS

You may store up to 20 tracks in the desired sequence.

1 In the stop position, press **PROGRAM /** (PROG MEM CLOCK) to start programming. Icon "MEMORY" and P0-01 start flashing.

```
           [d
MEMORY
01  P0-01
```
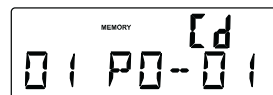
2 Press **FF /** (►►) or **FB /** (◄◄) once or repeatedly until the desired track number appears in the display. For MP3:

 press **PRESET + /** (+) or **PRESET – /** (−) to select the desired album.

3 Press **PROGRAM /** (PROG MEM CLOCK) to confirm, display shown stored track no. and next store position.

```
           [d
MEMORY
02  P0-02
```
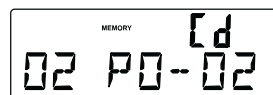
4 Repeat step 2-3 to select and store all desired tracks. FULL is displayed if you attempt to program more than 20 tracks

```
        [d
MEMORY        ESP
FULL
```

5. Press **PLAY/PAUSE /** (►ll) to play the program.

ERASING THE PROGRAM

You can erase the contents of the memory by:
- once if in stop position, twice during playback;
- Press **POWER /** (⏻)
- Select another sound source
- Open the CD door

BT Dock

The function select

1   Press **POWER** / ⏻ button to no the unit.
2   Press the function switch to the AUX1 mode.
3   The Bluetooth receiver of the LED indicator will be on. that is standBy.

Using Bluetooth

Bluetooth enables a wireless connection between a device (such as a smart phone) and the Jukebox, enabling the user to play and control tracks direct from their Bluetooth enabled device.

Firstly, the user must ensure that they have a compatible Bluetooth enabled device (with media playing capabilities) such as an Android® Smartphone or Apple iPhone® with Bluetooth capability. Secondly, the user must ensure that they have loaded compatible audio files on to the device in order to play through the Jukebox. Once these have both been confirmed, the user can connect their device to the Jukebox.

The Bluetooth receiver is packed separately to the main Jukebox housing. To set up the Bluetooth receiver and connect to your Bluetooth enabled device follow these steps:

1   Locate the Bluetooth receiver and remove from packaging.
2   Place the receiver into the Bluetooth receiver dock which is located on the front panel of the Jukebox.
    (please refer to the diagram on page 4).
3. Press the RESET button in order to power ON. The LED indicator will illuminate to indicate that it has successfully turned on.
4   The LED indicator will flash indicating that it is searching for a nearby Bluetooth enabled device to connect too.
5   On your Bluetooth enabled device, search for nearby devices. When your device finds **BT-DOCK** connect to this device. There should be no requirement for a PIN.
6   When the Jukebox has connected to your Bluetooth enabled device successfully, your device will indicate that they are connected and the indicator light on the Bluetooth Dock in the Jukebox will stop flashing and continuously illuminate.

LED INDICATOR   RESET BUTTON
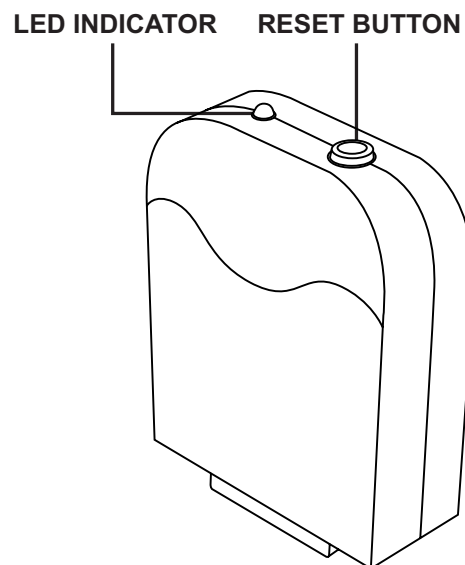
General

OPTIONAL EXTERNAL SPEAKERS

1   With your new radio, you have the option of adding external speakers.
2   The speaker jacks for external speakers are located on the back of the radio. Along with the speaker jacks is a switch labeled Int./Ext. When using external speakers, this switch must be switched to the EXT. position. Doing this turns off the internal speakers in the radio and redirects the power to the external speakers.
3   If you decide not to use the external speakers, be sure the switch is switch to INT.

LED LIGHTING

The 7-colour changing LED lights in the front tubes are controlled by the LIGHTING SWITCH (RELEASE/HOLD) on the rear of the unit.

Auxiliary Inputs

Using the Aux Input allows you to hook up additional external audio components and listen to them through your unit. Any component with an audio output such as a Tuner, can be connected by using the correct cables . This unit uses standard RCA cables. Simply plug the red and white connectors on one end of the cable to the red and white RCA In jacks on the back of your unit. The other end of the cable will plug into the Audio Output jack on the external component. For more information on hooking up the external component, see the owner's manual for that component.

TROUBLESHOOTING

There is no power
1   Make sure radio is plugged in correctly.
2   Look at the STAND BY INDICATOR and check to see if it is red.

3   If the red light is on, press the **POWER** / ⏻ to turn the unit on.

There is no sound
1   Make sure the mute function is turned off.
2   Check that the volume is turned up by pressing **VOLUME UP** / ▲ on the remote.
    Note: Volume range on some units start at level 15 and ends at level 40.
3. Make sure INT./EXT. switch on back of radio is switched to INT. (Unless you are using external speakers, in which case it should be on EXT.)
4   Check to make sure power is turned on.

CD does not play
1   Check to make sure CD is inserted correctly (label side facing up).
2   Check to see that surface of CD is clean.
3   Make sure function switch is set to CD mode.

Remote not working
1   Replace battery.
2   Be sure to point the remote towards remote sensor when operating.
3   Remove obstacles in the path of the remote and radio so the remote signal has a straight path to the radio.

LIMITED MANUFACTURERS WARRANTY

Crosley Radio, Inc. warrants the product to be free from defects in material and workmanship under normal use for a period of one year from the original date of purchase. This warranty is not transferable. If the product is determined to be defective during the warranty period, the unit will be repaired or replaced at Crosley Radio's sole discretion. This warranty covers manufacturing defects and normal consumer use and does NOT cover damage or failure as a result of abuse, accident, alterations, misuse, neglect, abnormal wear and tear, inadequate maintenance, commercial or unreasonable use, damage caused by power surges, mishandling, accident, acts of God or attempted repair by an unauthorized service agent. Also not covered are cosmetic damages, cords and antennas.

Should this product fail to function in a satisfactory manner, it is best to first contact our technical support team for assistance to ensure it is being operated properly.

Tech Support and Product Questions
CALL TOLL FREE: 1.888.CROSLEY
(1.888.276.7539)

If it is indeed determined that the unit is no longer operational, please contact the retailer from which it was purchased. In many cases, your retailer will be able to provide a replacement unit at no charge within the scope of their return policy. If the retail return period has expired, please contact Crosley Radio directly to participate in the one year protection program.

Crosley 1 Year Warranty Program
CALL TOLL FREE: 1.800.926.7801

You will need to contact our offices M-F 8am-5pm EST to obtain an RA (Return Authorization) Number. You will be instructed to send the unit (at your cost) to our offices in its original packaging (or reasonable substitute to prevent damage.) You will need to clearly mark your RA number on the outside packaging and include the original sales receipt (or a copy) indicating date of purchase, amount paid, and place of purchase. You will also need to include your full name, shipping address and daytime contact number. You will be instructed to include a check or money order for any applicable return shipping and handling fees. A Crosley advisor will confirm the fees associated with your product's shipping size/weight. Returned products will not be shipped to PO Boxes. Crosley Radio will not be responsible for delays or unprocessed claims resulting from a purchaser's failure to provide any or all of the necessary information.

There are no express warranties except as listed above.
The purchaser's bill of sale is the only proof of warranty entitlement.

This warranty gives the purchaser specified legal rights in addition to any rights which may vary from state to state.

In accordance with the "Moss-Magnuson Warranty Act" of July 10, 1975, this is termed a "limited warranty" which in no way compromises Crosley Radio's high standards of quality and workmanship.