# IMPORTANT SAFETY INSTRUCTIONS



provide reasidential protection against harmful interference in a residential installation. This equipment generates,uses and can radiate radio frequency energy nd,if not Installed and used in accordance with the

cause harmfull interference to radio or telecision eception. which can be determined by turning the

Reorient or relocate the receiving antenna.

when connecting to other devices. Modifications authorized by the manufacturer may void user's authority to operate this device.

Before using the unit, be sure to read all operating instructions carefully. Please note that these are general precautions and may not pertain to your unit. For examp this unit may not have the capability to be connected to an point where they exit from the apparatus.

The sately and operating instructions should be retained for

tions,may cause harmful interference to radio owever, there is no guarantee that interference will not ccur in a particular installation. If this equipment does

Increase the separation between the equipment and

have fallen into the apparatus, the apparatus has been exposed to rain or moisture does not operate normally, or has been dropped.

5. Do not use this apparatus near water 6. Clean only with dry cloth

use liquid cleaners or aerosol cleaners. Use a d

7. Do not block any ventilation openings. Instal light or power circuits, or where it can fall into such accordance with the manufacturer's instruction power lines or circuits. When installing an outsi d openings in the cabinet and in the bad antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.

heat registers, stoves, or other apparatus (including amplifiers) that produce heat. 9. Do not defeat the safety purpose of the polarized of

grounding-type plug. A polarized plug has two blades Never spill or spray any type of liquid on the product. ith one wider than the other, a grounding type vo blades and a third grounding prong 19. Outdoor antenna grounding he third prong are provided for ye If an outside antenna is e provided plug does not fit into your outlet, consu connected to the product, n electrician for replacement of the obsolete outlet. be sure the antenna

system is grounded so as to provide some protection Protect the power cord from being walked on or pinche icularly at plugs,convenience receptacles, and the gainst voltage surges and

11. Only use attachments/accessories specified by

Do not attempt to service this product yourself as

When replacement parts are required, be sure the servic 13. Unplug this apparatus during lightning storms or when technician uses replacement parts specified by the manufacturer or those that have the same characteristics

> 22. Safety check Upon completion of any service or repairs to this product k the service technician to perform safety checks to

14. Refer all servicing to qualified service personnel.

Servicing is required when the apparatus has been

unused for long periods of time.

power source indicated on the marking label. If you are as recommended by the manufacturer. not sure of the type of power supply to your hom consult your appliance dealer or local power company. 24. Damage requiring service or products intended to operate from battery power or other sources, refer to the operating instructions.

Do not overload wall outlets and extension cords as this can result in a risk or fire or electric shock.

ver push objects of any kind into the product through as they may touch dangerous voltage points or sh

25. Note to CATV system installer This reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be

Refer all servicing to qualified service personnel. Servicing is required when the unit has been damaged any way such as the following: the power-supply cord or plug has been Electrical Code, ANSI/NFPA 70, provides information damaged, liquid has been spilled into the unit, the unit has with respect to proper grounding of the mast and en exposed to rain or moisture, the unit has been supporting structure, grounding of the lead-in wire to an

opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing Portable Cart Warning to qualified service personnel.

> place it in room temperature until the liquid defrosts before powering on the unit. 3. If the unit is broken and/or liquid leaks, discard the unit immediately.

nsert the Adaptor to the DC IN Jack o the rear of unit.

dropped or the unit does not operate normally.

23. Wall or ceiling mounting

duct from the wall outlet and refer servicing to qualified service personnel under the

connected to the grounding system of the building, as

1. This unit is designed for adult use only. Always keep away from children.

determine that the product is in proper operating conditi

The product should be operated only from the type of

The product should be mounted to a wall or ceiling only

. If the product has been exposed to rain or water. d. If the product does not operate normally by following the Adjust only those controls that are covered by th

controls may result in damage and will require extensive work by a qualified technician to restore th product to its normal operation.

POWER SOURCE

operating instructions, as an adjustment of other

e. If the product has been dropped or the cabinet has been

performance – this indicates a need for service.

2. This unit is designed for indoor use within temperature 5-40°C (41-104°F) only. If unit is freeze

When the power-supply cord or plug is damaged. b. If liquid has been spilled or objects have fallen into the

7. Play / Pause Button 8. Stop / Scan Button 9. Program Button

NOTE: This AC/DC Adaptor is intended to be correctly

close to the point of cable entry as practical.

When the product exhibits a distinct change in

AC/DC adaptor to a wall outlet having AC 100-240V~,

in fire or electric shock or other hazards.

# orientated in a vertical or floor mount position.

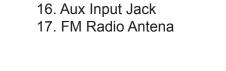
LOCATION OF CONTROLS

2. Disk Tray(Inside CD Player) 3. Open / Close Tab 4. LED Neon Lights 5. CD Display Screen 6. Standby Button

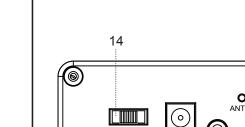
6 7 5 8 9

10 11 12 13 10. Function Button 11. Skip - / Volume - Button

13. Repeat Button 14. On / Off Switch 15. 5V 1A DC Input Jack



12. Skip + / Volume + Button

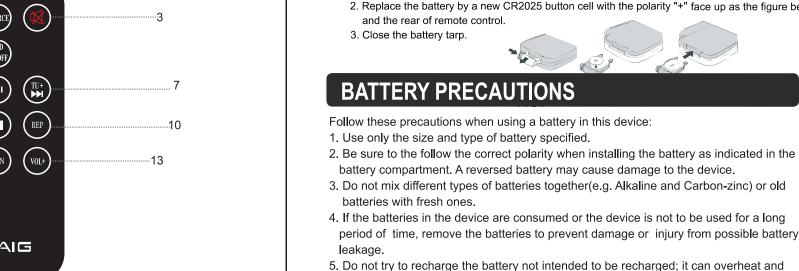


9. Stop Button 11. Volume – Button 13. Volume + Button

. Standby Button

3. Mute Botton

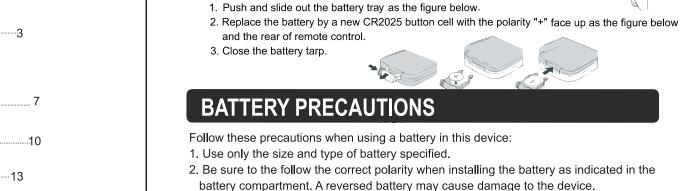
LOCATION OF CONTROLS (REMOTE CONTROL) Remove and discard the insulation film as the figure on right.



5. Tune -/Skip- Button 6. Play/Pause Button 7. Tune +/Skip + Button 8. Program Button 10. Repeat Button 12. Scan Button

4. LED ON/OFF Button

Connect to External Audio Device with 3.5mm Jack:



rupture. (Follow battery manufacturer's instructions.)

- Replacing battery for the remote control

BATTERIES INSTALLATION (REMOTE CONTROL

8. This product contains a coin/button cell battery. If the coin/button cell battery is swallowed.

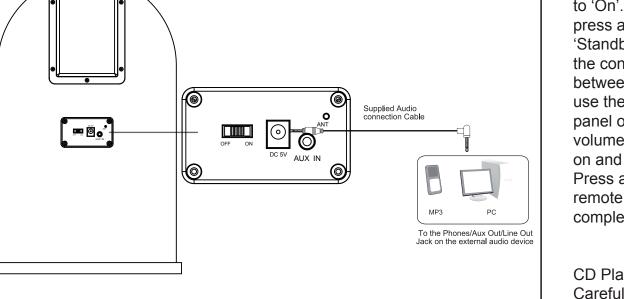
It can cause severe internal burn in just 2 hours and can lead to death. Keep new and used

batteries away from children. If the battery compartment does not close securely, stop using

the product and keep it from children. If you think batteries might have been swallowed

6. The batteries shall not be exposed to excessive heat such as sunshine, fire or the like. 7. Clean the battery contacts and also those of the device prior to battery installation.

CONNECTION



# **OPERATIONS**

Using the Retro Jukebox with CD Player

Plug the DC input jack on the power adaptor into the DC in socket on the reverse of the jukebox and then plug the adaptor into the mains power supply. Set the jukebox to 'Standby' mode by sliding the 'On/Off' switch to 'On'. The standby indicator light will illuminate. To turn on the jukebox, press and hold the 'Standby' button on the control panel or press the 'Standby' button on the remote control. Press the 'Function' button on the control panel or the 'Source' button on the remote control to change between the CD player. Aux and FM radio functions. To adjust the volume, use the 'Skip +/- Volume+' and 'Skip-/Volume-' buttons on the control panel or use the corresponding buttons on the remote control. The volume will be shown on the CD display screen. Turn the LED neon lights on and off by pressing the 'LED On/Off' button on the remote control.

> Carefully pull the 'Open/Close' tab at the top of the disk tray to open the CD Player. Insert the CD to be played with artwork facing forwards. Gently press the CD into the disk tray and then close the CD player. Press the 'Function' button on the control panel or the 'Source' button on the remote control until the CD display screen shows'—': this will then go on to display the track number, for example '1'. Tracks can be played and skipped using either the control panel or the remote control. The CD display screen will show the track number once a CD is playing

Press the 'Function' button on the control panel or the 'Source' button on the remote control until the FM radio indicator light illuminates. When in FM status, it will turn into green light. Tune the FM radio to the desired wavelength using the 'Skip+/Volume+' and 'Skip-/Volume-' buttons on

the control panel or the 'Tune+/Skip+' and 'Tune-/Skip-' buttons on the remote control. For a better signal, adjust the FM Antenna wire. To automatically skip to the next radio station on the wavelength, press the 'Scan' button on the remote control.

Press the 'Function' button on the control panel or the 'Source' button or the remote control until the CD display screen shows 'BT'. Pair the Bluetooth compatible device with the jukebox by selecting 'CHT955' from the listed devices. Tracks can be played and skipped using either the Bluetooth compatible device or the remote control.

Connect a 3.5mm cable to Aux in jack and the other end to an MP3 player Press and hold the 'Standby' button on either the control panel or the or other audio source. Press the 'Function' button on the control panel or remote control to set the jukebox to standby. To turn off the jukebox the 'Source' button on the remote control until the CD display screen completely, slide the 'On/Off' switch on the reverse of the unit to 'Off'. shows'AU.' Tracks can be played and skipped using the controls on the

## Care and Maintenance

turned off the mains power supply and has been unplugged. Wipe down the jukebox with a soft, damp cloth and dry thoroughly. Do not use abrasive cleaning solvents to clean the iukebox. Do not immerse the iukebox in water or any other liquid. Do not expose the remote control to extremely high or low temperatures, as this may destroy the battery.

Before attempting any cleaning or maintenance, ensure that the jukebox is

# GENERAL SPECIFICATIONS

Power Source: DC == 5 V. 2A ⊕ ⊕ Power Source of Remote Control: ...... DC == 3V, 1 x CR 2025 button cell (incleded) Radio Coverage: FM 87.5 - 108 MHz

# Accessories:

1 x Remote Control (Uses 1 x CR 2025 button cell, induded) 1 x AC/DC Adaptor (Input: AC 100-240V~, 50/60 Hz, 0.5 A. Output DC = 5V, 2A, ⊖-€-⊕) 1 x Audio Connection Cable with 3.5mm Stereo plugs 1 x User's Manual

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.

This device complies with part 15 of the FCC rules. Operation is subject to the

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

FCC RF Exposure Information and Statement

as the original part. Unauthorized substitutions may res

An outside antenna system should not be located in the vicinity of overhead power lines or other electric

8. Do not install near any heat sources such as radiators

antenna discharge product, size of grounding conductor location of antennadischarge product, connection to

grounding electrodes and requirements for the groundin

the manufacturer.