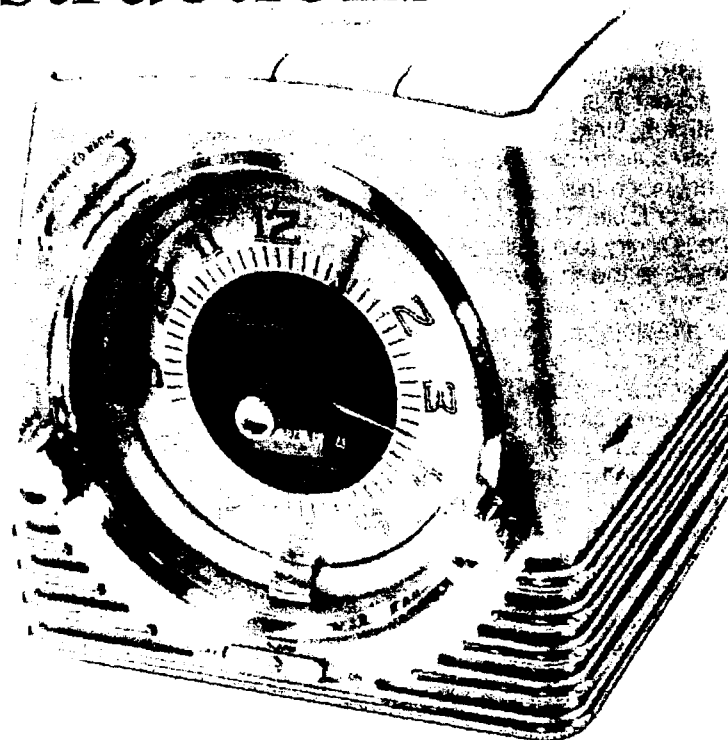


P5/15

Operating Instructions



Neon CD Clock Radio



Please read these instructions completely before operating

WARNING:

To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

CAUTION:

Use of controls or adjustments or performance of procedures other than those specified may result in hazardous radiation exposure.



CAUTION - TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICING TO QUALIFIED SERVICE PERSONNEL.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

The Caution Marking was located at the bottom enclosure of the apparatus.

IMPORTANT SAFETY INSTRUCTIONS

- Read Instructions - All the safety and operating instruction should be read before the product is operated.
- Retain Instructions - The safety and operating instruction should be retained for future reference.
- Heed Warnings - All warning on the product and in the operating instructions should be adhered to.
- 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 polarizes plug.
- 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 point where they exit from the product.
- 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.
- 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.

CAUTION:
TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT,
FULLY INSERT.

ATTENTION:
POUR ÉVITER LES CHOC ÉLECTRIQUES, INTRODUIRE LA LAME LA PLUS LARGE
DE LA FICHE DANS LA BORNE CORRESPONDANTE DE LA PRISES ET POUSSER
JUSQU'AU FOND.

P8/15

IMPORTANT SAFETY INSTRUCTIONS

1. Save these instructions for later use.
2. Unplug this receiver from the wall outlet before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
3. Use only attachments recommended by the receiver manufacturers.
4. Do not use this receiver near water, i.e., near a bath tub, sink, laundry tub, in a wet basement, or near a swimming pool, etc.
5. Do not place this receiver on an unstable cart, stand, or table. The receiver may fall, causing serious injury to a child or an adult and serious damage to the receiver.
6. This receiver should never be placed near or over a radiator or heater. This receiver should not be placed in a built-in installation such as a bookcase unless proper ventilation is provided.
7. This receiver 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 dealer or local power company.
8. Do not allow anything to rest on the power cord. Do not place this receiver where the cord will be abused by persons walking on it.
9. Follow all warnings and instructions marked on the receiver.
10. Do not overload wall outlets and extension cords as this can result in fire or electric shock.
11. Never push objects of any kind into this receiver through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in fire or electric shock. Never spill liquid of any kind on the receiver.
12. Do not attempt to service this receiver yourself. Opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
13. Unplug this receiver from the wall outlet and refer to qualified service personnel under the following conditions.
 - a. When the power supply cord or plug is damaged or frayed.
 - b. If liquid has been spilled into the receiver.
 - c. If the receiver has been exposed to rain or water.
 - d. If the receiver does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions. Improper adjustment of other controls may result in damage and may require extensive work by a qualified technician to restore the receiver to normal operation.
 - e. If the receiver has been dropped or the enclosure has been damaged.
 - f. If the receiver exhibits a distinct change in performance.
14. When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer that have the same characteristics as the original parts. UNAUTHORIZED substitutions may result in fire, electric shocks, or other hazards.

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.

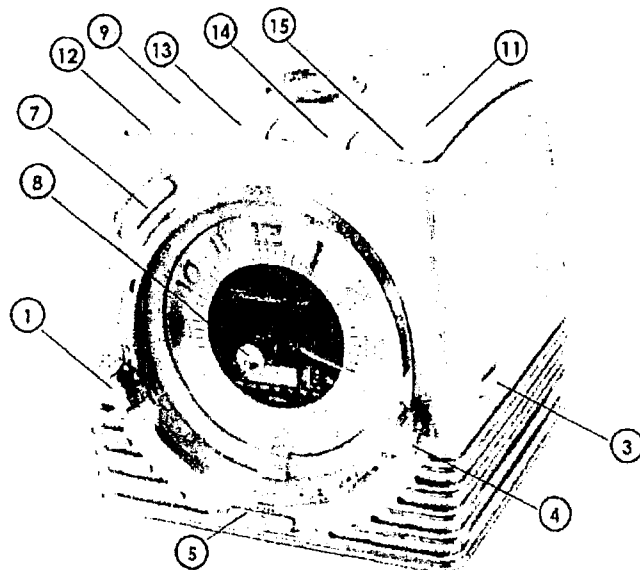
NOTE: This equipment has been tested and found to comply with the limits for a consumer ISM equipment, pursuant to Part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate 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.

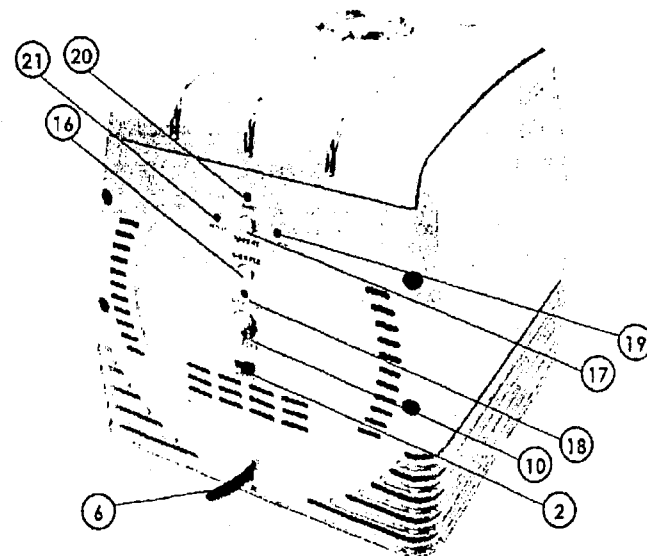
Note: This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30 MHz.

P10/15

CONTROLS AND FUNCTION



- | | |
|----------------------------|-----------------------|
| 1. OFF / CD / Radio | 6. AC line cord |
| 2. Radio : AM / FM | 7. OFF-Chime-CD-Radio |
| 3. Tuning Control | 8. Alarm setting knob |
| 4. Volume Control | 9. Snooze |
| 5. OFF-ALARM/NEON LIGHT-ON | 10. Time setting knob |



CD FUNCTIONS

- | | |
|------------------|------------------------------|
| 11. CD door open | 17. REPEAT |
| 12. Play / Pause | 18. SHUFFLE ON/OFF indicator |
| 13. Fast Rewind | 19. Repeat ALL indicator |
| 14. Fast Forward | 20. INTRODUCTION indicator |
| 15. Stop | 21. Repeat ONE indicator |
| 16. SHUFFLE | |

P11/15

CONTROL ADJUSTMENTS

1. OFF/CD/Radio
OFF - Power ON/OFF
CD - Slide to CD position for CD function
Radio - Slide to Radio position for Radio listening
2. Radio : For FM, slide the switch to right. For AM, slide switch to left
3. Tuning Control
Tune the radio to your desired station
4. Volume Control
Tune the control to your desired listening level
5. OFF-ALARM/NEON LIGHT-ON
Off - Neon Light Off
ALARM/NEON - Neon Light ON when Alarm ON (See Pt 7)
ON - Neon Light ON
6. AC Line Cord - AC 120V
7. OFF-Chime-CD-Radio
OFF - Alarm OFF
Chime - Alarm ON with Chime
CD - Alarm ON with CD
Radio - Alarm ON with Radio
8. Alarm Setting Knob - Turn to adjust alarm setting time
9. Snooze - Press this corner for clock snooze function
10. Time Setting Knob - Turn to adjust time setting

CD Function :

11. Open - Press this corner to open CD Door
12. Play/Pause - Press this button to play. Press again to pause
13. Fast Rewind - Press this button to rewind
14. Fast Forward - Press this button to skip
15. Stop - Press this button to stop play
16. Shuffle - Press this button to shuffle (random)
17. REPEAT
Repeat - Press once to repeat ONE
Repeat All - Press two times to repeat ALL
Intro - Press three times to INTRODUCTION
18. Shuffle ON/Off Indicator - LED will light up when playing 'Shuffle'
19. Repeat All Indicator - LED will light up when playing 'Repeat ALL'
20. Introduction Indicator - LED will light up when playing 'Introduction'
21. Repeat - LED will light up when playing 'Repeat ONE'

P12/15

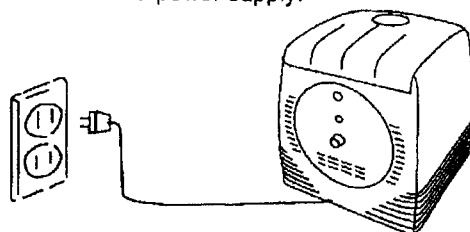
CONTROL ADJUSTMENTS

POWER SUPPLY

AC Power (House Current)

- { Connect the AC plug coming out from the receiver into the wall outlet

- { NOTE : This receiver is designed to operate on AC 120V
Only use the AC adapter included with this unit.
An incorrect AC adapter may damage your unit.
If the unit will not be used for an extended period of time, make sure the unit is unplugged from the AC power supply.



ALARM OPERATION

- Slide switch (7) to 'Off' position for Alarm off
- Slide to 'Chime' position for Alarm with Chime
- Slide to 'CD' position for Alarm with CD
- Slide to 'Radio' for Alarm with Radio

NEON LIGHT OPERATION

- Slide switch (5) to 'Off' position for neon light off
- Slide to 'Alarm' position for neon light on when alarm ON
- Slide to 'ON' position for neon light ON

CD OPERATION

- Play/Pause ————— 12
- Fast Rewind ————— 13
- Fast Forward (Skip) ——— 14
- Stop ————— 15
- Shuffle (Random) ——— 16
- Repeat ————— 17
- Shuffle ON/OFF Indicator
- Repeat ALL Indicator
- Introduction Indicator
- Repeat ONE Indicator

- Turn OFF/CD/Radio to CD position to turn power on
- Press 'OPEN' on the CD lid right corner to open the CD door
- Insert CD, press the PLAY/PAUSE key to begin play
- Press the PLAY/PAUSE key to temporarily stop play
- Press the STOP key to stop play
- Press the FF key to advance to the next track
- Press the FB key to return to the beginning of the track which is playing currently
- Press the FB key twice or more to return to the previous track
- Press the Shuffle (Random) key to begin random play during play, press the STOP key to stop the random play
- Press Repeat key to repeat play, press once to repeat ONE, press two times to repeat ALL, press three times to INTRODUCTION play. LED indicator will light up when playing the appropriate function

P13/15

MAINTENANCE

This receiver represents a fine example of electronic engineering and construction. As such it should be treated with care. We offer the following suggestions so you will enjoy this product for many years to come.



Keep it dry. If water should get on it, wipe it off immediately. Water contains minerals that can corrode electronic circuits.



Do not store in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and can even distort or melt certain plastics.



Do not drop your product. This will likely result in failure to operate. Circuit boards can crack and the cases may not survive the impact. Handling your product roughly will shorten its useful life.



Do not use or store in areas of high level of dirt or dust. The electronic parts may be contaminated or will wear prematurely.



Do not use harsh chemicals or strong cleaning solvents to clean your unit. You need only wipe it with a slightly moist, never wet cloth.



Always make sure any batteries used are fresh and are of the correct type. Old or almost-dead batteries are also dangerous. A worn out battery can leak chemicals which will damage the electronic circuits.

P14/15

SPECIFICATIONS:

Radio :	AM : 530-1700 KHz FM : 88-108 MHz
Power Source	AC 120V / 60Hz
Power Consumption :	17W
Sensitivity :	FM : 22 dB AM : 90 dB
S/N :	FM : 40 dB AM : 35 dB
Max Out Power :	500 mW X 2 CHANNEL

Printed in China

P15/15

Dear Customer:

This receiver is designed in accordance with North American Standards and cannot be used in countries that have a different broadcasting system.

CAUTION: Remove AC Adapter from wall outlet when receiver will not be used for a prolonged period.

WARNING: To prevent damage by hazards such as fire or shock, do not expose this unit to rain or moisture.

High Voltage: Live parts are accessible when the rear cover is removed.

Please read the following IMPORTANT SAFETY INSTRUCTIONS.