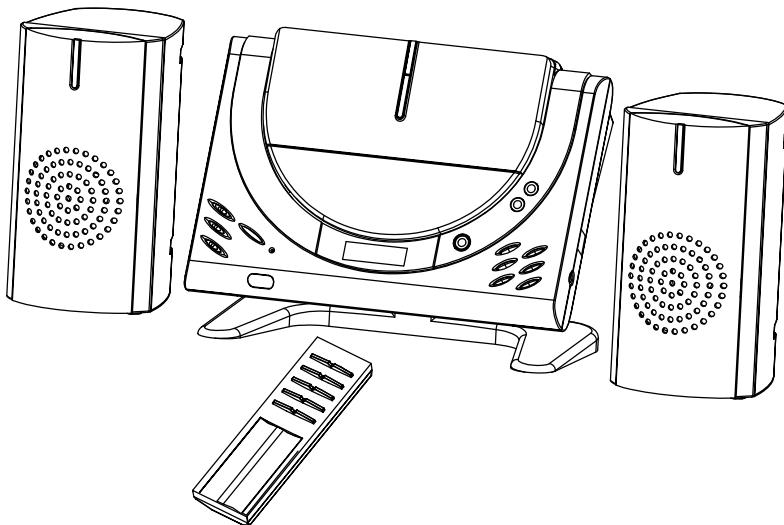




Home Audio BT System

CD Micro System with Bluetooth function

KS-3398B



INSTRUCTION MANUAL

IMPORTANT NOTES

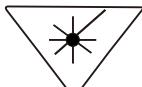
- Please read the Important Notes before you operate this product, keep this information in a safe place for future use.
- Avoid installing the unit in locations described below:
Please exposed to direct sunlight or close to heat radiating appliances such as electric heaters.
On top of other stereo equipment that radiate too much heat.
Place locking ventilation or dusty places.
Places subject to constant vibration.
Humid or moist places.
- Make sure not to obstruct the ventilation opening.
Operate turning controls and switches as instructed in the manual.
- Before turning on the power for the first time, make certain the power cord is properly installed.
- Store your tapes or CD in a cool area to avoid damage from heat.

This product utilizes a laser.

Danger-invisible laser radiation is present when unit is opened and interlock failed or defeated.

Caution-Use of the controls or adjustments of procedures other than those specified herein may result in hazardous radiation.

THE LASER COMPACT DISC PLAYER FUNCTION BY HELP OF INVISIBLE LASER LIGHT AND IS EQUIPPED WITH SAFETY SWITCHES TO AVOID EXPOSURE WHEN DOOR IS OPEN AND SAFETY INTERLOCKS ARE DEFEATED. IT IS DANGEROUS TO DEFEAT OR BY PASS SAFETY SWITCHES.



DANGER: INVISIBLE LASER RADIATION WHEN OPEN AND INTERLOCK FAILED OR DEFEATED. AVOID DIRECT EXPOSURE TO BEAM. CAUTION: HAZARDOUS LASER RADIATION WHEN OPEN AND INTERLOCK DEFEATED.

For safety reasons, do not remove any covers or attempt to gain access to the inside of the product. Refer any servicing to qualified personal.

Do not attempt to remove any screws, or open the casing of the unit; there are no user serviceable parts inside, refer all servicing to qualified service personal.



**CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK
DO NOT REMOVE COVER (OR BACK), NO
USER SERVICEABLE PARTS INSIDE, REFER
SERVICING TO QUALIFIED SERVICE PERSON-
AL.**

DANGEROUS VOLTAGE



Conductor dangerous voltage, that may be of sufficient magnitude to constitute a risk of electric shock to persons is present within this product's enclosure.

ATTENTION



The owner's manual contains important operating and maintenance instructions, for your safety, it is necessary to refer to the manual.

**WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO
NOT EXPOSE THIS APPLIANCE TO DRIPPING
OR SPLASHING.**

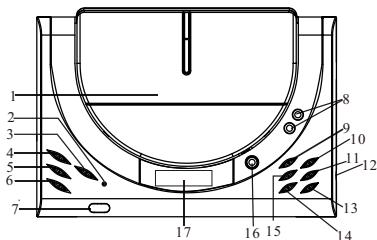
Note:

This unit will become warm when used for a long period of time. This is normal and does not indicate a problem with the unit.

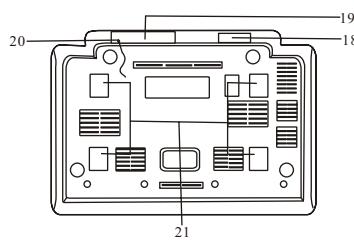
This CD player includes micro-processors which may malfunction as result of external electrical interference or noise. If the CD player is not working properly, disconnect the power source and then reconnect it.

MAIN UNIT

LOCATION OF CONTROLS

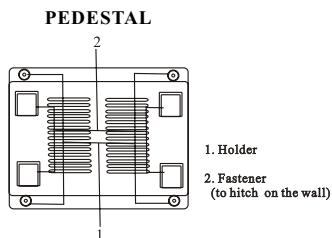
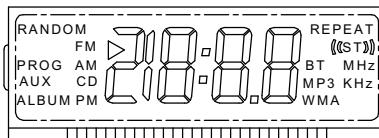


1. CD door
2. Standby/BT indicator
3. Standby button
4. Folder up/M + button
- 5.
6. Function Button(CD/MP3 /RADIO/AUX/BT)
7. Remote sensor
8. Volume+/- button
9. Skip button **◀**
10. Skip button **▶**
11. Play/Pause/FM ST button

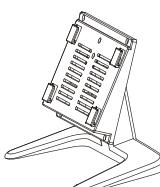
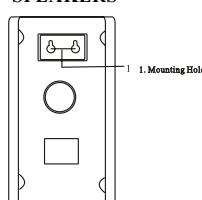


12. AUX in jack
13. Stop/Band(AM/FM) button
14. Program/Play-mode button
15. EQ button
16. Open button
17. LCD display
18. AC cord
19. Speaker jacks
20. Aerial
21. Mounting hole

LCD display



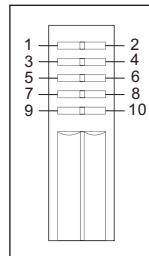
SPEAKERS



Pedestal with Mounting plate

REMOTE CONTROL

1. STANDBY	To turn the unit on or off.
2. FUNCTION	To select CD/MP3/RADIO/AUX/BT modes.
3. ▶/FM ST	To start play or pause play temporarily; to receive FM Stereo stations.
4. ■/BAND(AM/FM)	To stop play; Press to cycle between AM and FM radio bands.
5. FOLDER DN/M -	To skip backward desired folder. to cycle through preset stations.
6. FOLDER UP/M +	To skip forward desired folder. to cycle through preset stations.
7. DN/REW	To skip backward to desired tracks.
8. UP/FF	To skip forward to desired tracks.
9. VOLUME-	To decrease the volume.
10. VOLUME+	To increase the volume.

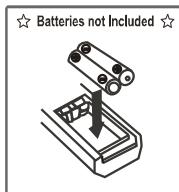


■ PUTTING BATTERIES INTO THE REMOTE CONTROL UNIT

Press down of the compartment cover, and slide the cover off open the compartment.

Place the two accessory (Um3),(AA),(R6)batteries in the remote control according to the polarity markings("+"and "-") inside the compartment and on the batteries.

Place the cover over the compartment, press down lightly, and push it upward until it snaps on.



RADIO OPERATION

Listening to AM or FM broadcasts.

Basic Operation

1. Press FUNCTION button to select tuner mode.
2. Press ■/BAND button to select the AM or FM band.
 - AM: Listen to AM broadcasts.
 - FM: Listen to FM broadcasts.
3. Press **◀◀** or **▶▶** to select a broadcast station, press **▶▶/FM.ST** to receive a FM Stereo broadcast station.
 - When the tuner is locked into a stereo broadcast, the FM.ST indicator will show on the LCD display.

Note: 1. For the best FM radio reception, position the FM radio antenna located on the rear of the unit away from the speaker and power cables.
2. The AM antenna is built directly into the unit, if AM reception is weak, you may need to rotate or move the unit to obtain a better signal.

Saving a radio station to the unit's memory

1. Press PROGRAM/PLAY-MODE button on the unit or remote.
2. Press the FOLDER/M - or FOLDER/M + button to select a memory channel for the current radio station.
3. Press **◀◀** or **▶▶** to select your desired station.
4. Press the PROGRAM/PLAY-MODE button to confirm it.
5. To cycle through saved radio stations, press the FOLDER/M - or FOLDER/M + button.

Listening to CD/MP3

Basic Operation

1. Press FUNCTION button repeatedly to select CD/MP3 mode.
2. Press OPEN button to open the CD door. Insert a CD/MP3 disc with its label facing up. Close the CD door(it will click into place)
3. Press PLAY/PAUSE button to start play.
4. Press PLAY/PAUSE button again to stop playing temporarily, and the pause indicator will be flashing, then press PLAY-PAUSE button again to resume playing.
5. Press and release **◀◀** or **▶▶** to skip to previous or next track.
6. Press and hold **◀◀** or **▶▶** to scan through the current track in a reverse or forward direction.
7. Press FOLDER-DN or FOLDER-UP to select your desired album in MP3 disc.
8. Press STOP button during playback to stop the disc.

EQ(Equalizer)

Set the EQ option to change the equalizer presets.

Press EQ button until the LCD screen displays EQ status, and you can select what you want.

Press EQ button to cycle through the equalizer preset options:Rock,Pop,Jazz, Flat, Classic.

VOLUME CONTROL

Use the VOL+/- button on the remote control or unit to adjust the volume level.

REPEAT and RANDOM PLAY

The following function of PLAY-MODE.

In CD disc Mode

1. During CD playing, press the PLAY-MODE button repeatedly to select the following repeat options: Repeat, Repeat all, Random play.

- Repeat: Repeat the current track. ("REPEAT" will be flashing on the LCD display)
- Repeat All: Repeat all tracks in the CD disc. ("REPEAT" will be steadily shown on the LCD display)
- Random: the unit will shuffle all tracks in the CD and play in random order. ("RANDOM" will be shown on the LCD display)

In MP3 disc Mode

1. During MP3 disc playing, press the PLAY-MODE button repeatedly to select the following repeat options: Repeat, Repeat album, Repeat all, Random Play.

- Repeat: Repeat the current track. ("REPEAT" will be flashing on the LCD display)
- Repeat Album: Repeat the current album. ("REPEAT ALBUM" will be steadily shown on the LCD display)
- Repeat All: Repeat all tracks in the MP3 disc. ("REPEAT" will be steadily shown on the LCD display)
- Random: the unit will shuffle all tracks in MP3 disc and play in random order. ("RANDOM" will be shown on the LCD display)

PROGRAM PLAY

The following function of PROGRAM.

In CD disc Mode

- 1.Press STOP button to make sure playback is stopped.
- 2.Press PROGRAM button to enter program mode. The LCD will display “P01”.
- 3.Press **◀◀** or **▶▶** to select a track number ,and then press PROGRAM button to to store it in memory. The LCD will display “P02”.
- 4.Repeat the previous steps until you have selected up to 20 tracks. Press **▶▶** button to start Program play.
- 5.Press STOP button to clear the program list.The program list can also be lost if you open the CD door.

In MP3 disc Mode

- 1.Press STOP button to make sure playback is stopped.
- 2.Press PROGRAM button to enter program mode. The LCD will display “P01”.
- 3.Press **◀◀** or **▶▶** to select your desired folder , then press PROGRAM button to confirm it. Then the LCD display will flash “000”, press **◀◀** or **▶▶** to select a track number, then press PROGRAM button to confirm. The LCD will display “P02”.
- 4.Repeat the previous steps until you have selected up to 99 tracks. Press **▶▶** button to start Program play.
- 5.Press STOP button to clear the program list.The program list can also be lost if you open the CD door.

Note: You can press the PLAY-MODE button to repeat your programmed tracks.
random function does not work during programmed playback.

CLOCK ADJUSTMENT

Basic Operation

1. Press the STANDBY button to turn the unit to standby mode. The power indicator light will be enlightened.
2. Press the PROGRAM button to start the function of clock adjustment. The LCD will display 12H or 24H, press **◀◀** or **▶▶** to select 12H or 24H display mode. Press the PROGRAM button to confirm that.
3. The hour digit will flash, press **◀◀** or **▶▶** to set the hour. Press the PRGORAM button to confirm.
4. The minute digit will flash, press **◀◀** or **▶▶** to set the minute. Press the PRGORAM button to confirm.

AUX IN OPERATION

Auxiliary (Aux) mode allows you to play any audio device (e.g.,MP3,cassette player, etc.) through your system.

Basic Operation

1. Use a 3.5mm mode to male line in cable (included) to connect the line-out or Headphone out jack of an audio device to this system Auxiliary line-in jack.
2. Press STANDBY to turn the player on .
3. Press the FUNCTION button to the “AUX” mode.
4. Start playback on external audio device.

* You must use the external audio device to control playback.

* To avoid distortion, do not set the volume from the external audio device to very high levels.

BLUETOOTH OPERATION

Basic Operation

This unit can receive stereo audio signal from a BLUETOOTH stereo source device.

1. Press STANDBY button to Power on this unit. the power indicator light is on.
2. Press FUNCTION button to BT. BLUETOOTH indicator blinks.
3. Turn on BLUETOOTH stereo audio source device.
4. Pair and connect to **SC-3499BT** on the BLUETOOTH audio source device.
5. When pairing and connecting is successful, the BLUETOOTH indicator stays on.
 Press PLAY/PAUSE button to start the playback.
6. Press PLAY/PAUSE button to pause/resume the playback.
7. Press once SKIP UP button in music play to skip to the next track.
 Press once SKIP DOWN button in music play to skip to the previous track.

IMPORTANT NOTE:

- ◆ IF pairing and connecting fails, pairing mode will be canceled and the BLUETOOTH indicator will blink. The BLUETOOTH pair mode can be entered again possibly by pressing STANDBY button or pressing and holding PLAY button.
- ◆ The above are general steps to pair a BLUETOOTH device, for more specific Instructions on BLUETOOTH connectivity for your device, please consult your manufacturer's manual.
- ◆ Once the unit enters to the BLUETOOTH mode, it will connect to the last paired external BLUETOOTH device automatically.
- ◆ If the device is already paired with the **SC-3499BT**, but became unconnected even with both bluetooth devices turned on. You can re-connect them by following steps.
 - 1 Press the STANDBY button or press and hold PLAY button on the unit to re-link the audio source device. The Bluetooth indicator will blink for connecting.
 - 2 Select **SC-3499BT** on the audio source device for connecting, and the device will be re-connected successfully.
- ◆ In BT mode, the unit can display and adjust the clock. This operation is same with that of CLOCK ADJUSTMENT in STANDBY mode.

CARE AND MAINTENANCE

On the label side(the side with writing)

- Do not write anything using a pencil, ball-point pen...etc..
- Do not stick papers or labels.

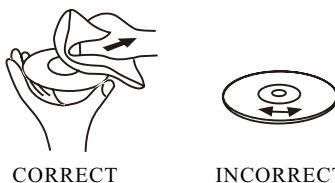
On disc (shiny) side

- Handle this side carefully to keep it free from fingerprints or scratches.

Cleaning a disc

- Should the disc become soiled, wipe off dust,dirt and fingerprints with a soft cloth.
- The disc should be cleaned from the center to the edge.

FROM THE CENTER TO THE EDGE



- Never use benzene, thinners, record cleaner fluid or antic static spray.
- Be sure to close the CD door so the lens is not contaminated by dust. Do not touch the lens.
- When moisture has formed because the disc was brought suddenly into a warm room from a cold environment, wipe it off with a soft dry cloth before using.

To store

- Avoid storing discs in locations where are:
 - exposed to direct sunlight.
 - susceptible to high levels of humidity or dust.
 - directly exposed to heat generated from a heating appliance.
 - on top of a car dashboard or near the rear window.

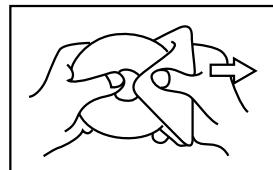
Handling disc

Removing the disc from its storage case and loading it.

- Do not touch the reflective recorded surface.
- Do not stick paper or write anything on the surface.
- Do not bend the disc.

UNIT

1. Clean your unit with a damp (never wet) cloth. Solvent or detergent should never be used.
2. Avoid leaving your unit in direct sunlight or in hot, humid or dusty places.
3. Keep your unit away from heating appliances and sources of electrical noise, such as fluorescent lamps or motors.
4. If drop-outs or interruptions occur in the music during play, or if the disc fails to play at all, its bottom surface may require cleaning. Before playing, wipe the disc from the center outwards with a good soft cleaning cloth.



AC POWER PLUG

Handle the AC power plug carefully. Do not plug in or unplug with wet hands. Improper handling is dangerous.

LISTENING WITH THE HEADPHONE

- Do not use your headphone and listen continuously at a high sound level.
- If you experience a ringing in your ears, reduce volume or discontinue usage.
- Even if your headphone is an open-air type design which lets you hear outside sound, do not turn the volume up so high that you cannot hear what is around you.

TROUBLE-SHOOTING GUIDE

Before requesting service of this unit, check the chart below for a possible cause of the problem that you may encounter. Some simple checks or a minor adjustment on your part may eliminate the problem and restore proper operation.

If you are in doubt about some of the check points or if the remedies indicated in the chart below do not solve the problem, consult an authorized service center or your dealer for instructions.

PROBLEM

- No playing
 - 1. Is the AC power plug connected well?
Re-plug the AC power plug.
 - 2. Is the desired mode selected?
Press relevant button to select desired mode.
 - 3. Is the CD disc insert correctly? Inserted compartment closed?
Re-insert the CD disc properly and close the CD cover securely.
 - 4. Is the CD lens dirty?
Clean the CD lens.
- No sound
 - 1. Are speaker boxes connected properly?
Check the connection.
 - 2. Is the headphone plugged firmly?
Re-plug into the headphone jack firmly.
- Noise or weak in radio receiving
 - Is there any facility interference?
Re-locate the unit to another position for receiving.

SPECIFICATION

POWER SUPPLY: AC 120V 60Hz
POWER CONSUMPTION: 15W
UNIT DIMENSION: 291(L)x 202(W)x82(H) MM
SPEAKER DIMENSION: 110(L)x 141(W)x205(H) MM
N.W.: 3.05KG

RADIO SECTION
FREQUENCY RANGE: FM:87.5-108 MHz
AM:520-1710 KHz

COMPACT DISC SECTION
OPTICAL PICK UP: 3-BEAM LASER
FREQUENCY RESPONSE: 100Hz-1600KHz

FCC Warning:

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: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.