

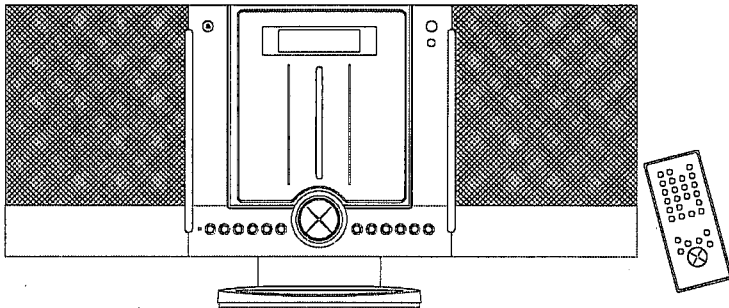
SANYO

DC-SLIM1600

AU

INSTRUCTION MANUAL

3 - PIECE AUDIO SYSTEM



ENGLISH P1-P21

SAFETY INFORMATION



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit.

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER.
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit.

- TO AVOID THE HAZARDS OF FIRE OR ELECTRICAL SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR OTHER MOISTURE.

PRECAUTION : DO NOT EXPOSE THIS PRODUCT TO WATER OR HUMIDITY TO AVOID RISK OF ELECTRIC SHOCK.

DEAR CONSUMER : PLEASE READ THE FOLLOWING INSTRUCTIONS TO BETTER UNDERSTAND THE FUNCTIONS OF THIS PRODUCT. AFTER READING THESE INSTRUCTIONS, PLEASE KEEP THEM FOR FUTURE REFERENCE.

Please take good note of the following instructions:

- The unit must be connected to the power voltage which is the same as the local area. If not, there is a danger of "burning" the unit that causes a fire.
- Do not expose to the temperature higher than 35°C.
- Avoid installation near heaters or in areas subjected to direct sunlight.
- Ensure good air circulation.
- Protect the unit from dust, moisture and water.
- Avoid strong magnetic fields, e.g. near TVs or Speakers for other units.
- Avoid using strong chemical agents to clean.
- Do not grease or oil components, running mechanisms, etc. The CD player is designed to be maintenance free.
- Take the unit to approved service point for servicing.

CAUTION:

To avoid electric shock, this unit must not be exposed to dripping water or water splash.
Minimum distances around the apparatus for sufficient ventilation;
The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths curtains, etc.
No naked flame sources, such as lighted candles, should be placed on the apparatus;
The use of apparatus in tropical and / or moderate climates.
Before scrapping the appliance, remove the batteries and place them in the appropriate battery collection container.

**CAUTION
CLASS 1 LASER PRODUCT**

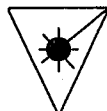
Use of Controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

**CAUTION
CLEANING:**

Always disconnect unit from power supply before attempting to clean it.
Use soft cloth moistened with soapy water, wipe gently.
Do not use solvents or abrasive materials.

LASER SAFETY

This unit employs a laser. Only qualified service personnel should attempt repair.



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.

This unit is made and tested to meet exacting safety standards

CAUTION - USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE. THIS UNIT SHOULD NOT BE ADJUSTED OR REPAIRED BY ANYONE EXCEPT QUALIFIED SERVICE PERSONNEL.

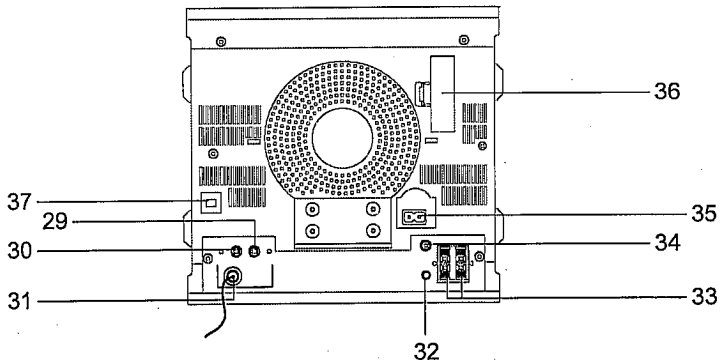
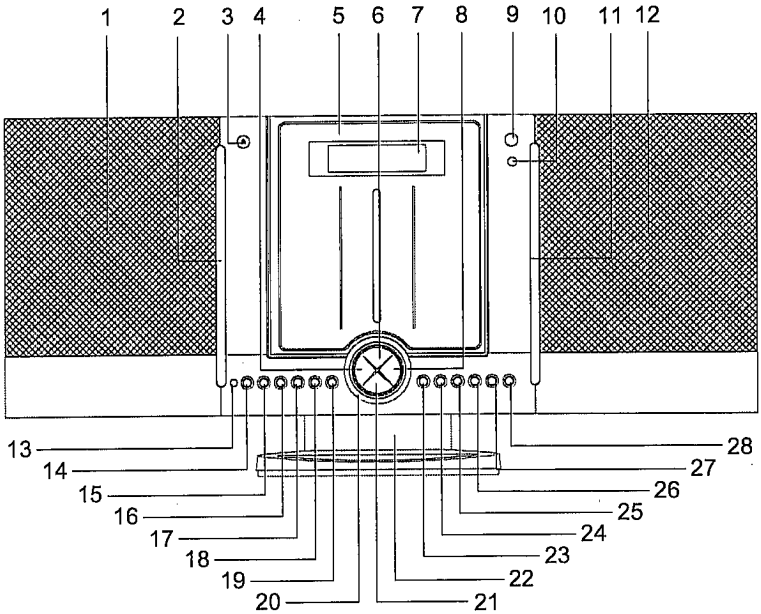
FOR SAFE AND EFFICIENT OPERATION

- Do not damage the power cord.
- When not in use, disconnect the power cord from the outlet. Grasp the plug, not the cord, when disconnecting the unit.
- If water should enter the unit, electrical shock or malfunction may result. Use in an area where there is low humidity and little dust.
- Do not disassemble or alter the unit in any way.
- Do not use the unit in areas where extremes in temperature occur (below 5°C or exceeding 35°C), or where it may be exposed to direct sunlight.
- Because of the CD player's extremely low noise and wide dynamic range, there is a tendency to turn the volume on the amplifier higher than necessary. Doing so may produce an excessively high output from the amplifier, which can cause damage to your speakers. Please be careful in this regard.
- Sudden changes in the surrounding temperature can cause dew to form on the optical pickup lens inside unit. Under this condition, the unit may be unable to operate properly. If this should occur, remove the disc and allow the player to adjust to the surrounding temperature.
- Please use the original CD software, and any copy discs are not recommendable for use.

- The apparatus shall not be exposed to dripping or splashing.
Do not install the equipment in a confined space, such as a bookcase or built-in cabinet.

THIS UNIT SHOULD NOT BE ADJUSTED OR REPAIRED BY ANYONE EXCEPT PROPERLY QUALIFIED SERVICE PERSONNEL.

LOCATION OF CONTROLS - UNIT



LOCATION OF CONTROLS - UNIT (cont.)

- 1. L Detachable Speaker**
- 2. Insert**
- 3. CD Door OPEN/CLOSE Button**
Press to open or close the CD door
- 4. CD/TUNING/CLOCK Hour Setting Button**
-CD-press to skip/search backward
-TUNER-press to radio stations scan downward
-Clock or Timer-press to select the hour time up while setting the clock or timer
- 5. CD Door**
- 6. Volume UP Button (+)**
To adjust sound level up
- 7. LCD Display**
Shows the operating status in all mode
- 8. CD/TUNER/CLOCK Minute Setting Button**
-CD-press to skip/search forward
-TUNER-press to radio stations scan upward
-Clock or Timer-press to select the minute time up while setting the clock or timer
- 9. POWER ON/STANDBY Button**
Switches the system on or off (The indicator lights while standby)
- 10. Remote Control Sensor**
- 11. Insert**
- 12. R Detachable Speaker**
- 13. Surround Indicator**
- 14. SURROUND ON/OFF Button**
Press to turn the surround sound ON or OFF. The indicator lights while surround ON
- 15. SUPER BASS Button**
Press to get the rich bass sound
- 16. AUX Button**
To activate operating mode AUX
- 17. ST/MO Button**
To select Stereo or Mono at TUNER FM mode
- 18. PRESET ▼ Button**
Press to retrieve preset radio stations down
- 19. PRESET ▲ Button**
Press to retrieve preset radio stations up
- 20. COLOR RING**
Flashing during CD door opens
- 21. Volume DOWN Button (-)**
To adjust sound level down
- 22. Pedestal**
Angle adjustable

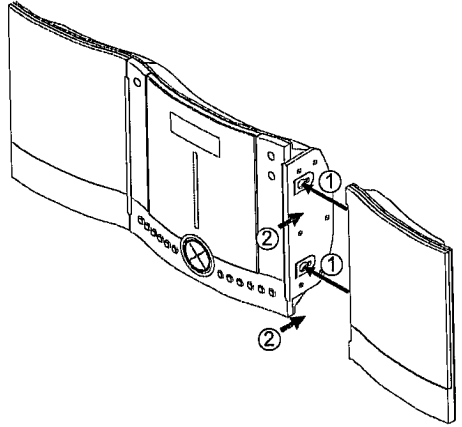
LOCATION OF CONTROLS - UNIT (cont.)

- 23. STOP Button**
Interrupting the CD playback/Cleaning the CD program
- 24. PLAY/PAUSE Button**
To start CD playback/Short interruption of CD playback
- 25. PROG Button**
Tuner/CD program button/Clock setting button
- 26. TUNER/BAND Button**
Sets to tuner (radio) mode and selects the AM or FM band
- 27. Display Color Button**
To select display back lit color
- 28. AUX IN/OUT Button**
Press to select AUX in or out while in AUX select mode
- 29. AUX Socket (L)**
- 30. AUX Socket (R)**
- 31. FM Antenna (75 ohm socket)**
- 32. HEADPHONE Jack (3.5mm)**
Connect a pair of stereo headphones (not supplied) for private listening
- 33. Speaker Terminal**
Connect the right & left cable here
- 34. Subwoofer Jack**
For connection to a subwoofer
- 35. AC Input Socket**
To connect the AC cord plug into the socket
- 36. Battery Cover/Compartment**
For tuner and clock memory back-up
- 37. MW Antenna socket**
The AM loop antenna (included) connect to this socket.

INSTALLATION (Speakers)

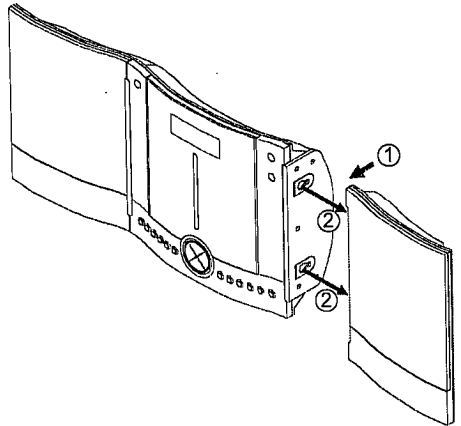
PLACE AND FIX THE SPEAKER

- Insert the speaker stud into the hole of the main unit as (1).
- Push the speaker backward to the end until click sound heard to confirm fixed as (2).



DISASSEMBLE THE SPEAKER

- Pushing the speaker forward from the back side as (1).
- Release the speaker from the main unit speaker holder as (2).

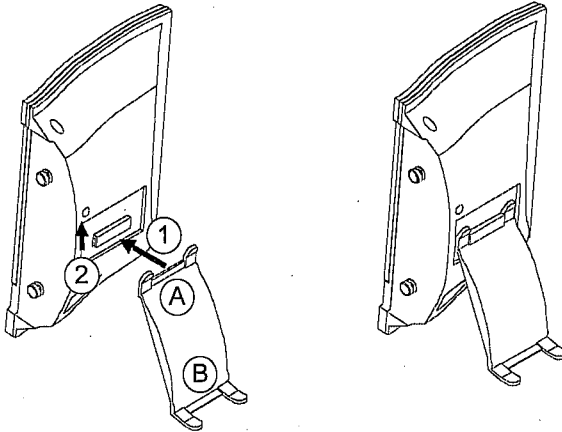


ANGLE ADJUSTMENT (Speakers)

Used to connect the bracket (included) to set the speaker box standing angles.

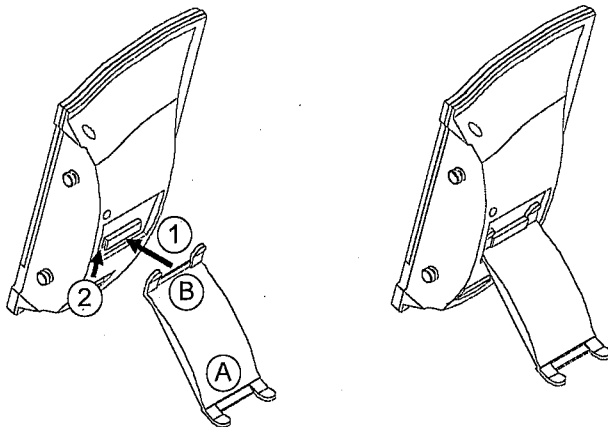
VERTICAL ANGLE

Insert the bracket with (A) side and push upward to fix for vertical angle.



TILT ANGLE

Insert the bracket with (B) side and push upward to fix for slant angle.



ANGLE ADJUSTMENT (Main Unit)

STEP 1

1. Disassemble the pedestal by release two screws from the main unit.

STEP 2

2. Pull down the pedestal (1).

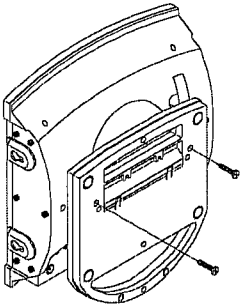
STEP 3

3. Lift up the unit and put the plastic supporter insert (2) into the pedestal slot position (3).

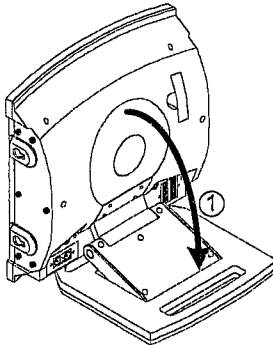
STEP 4

1. Press left and right stud (4) inward and select your desired angle (5) at same time.
2. Release left and right stud (4), the adjusted angle of unit was fixed.

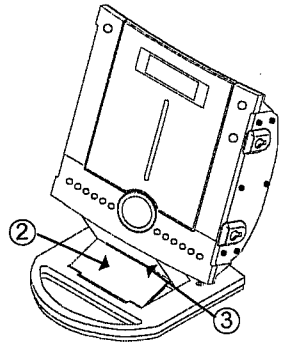
STEP 1



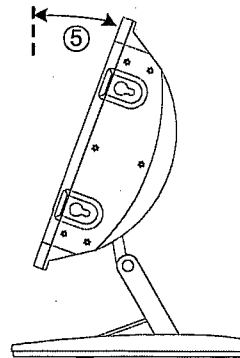
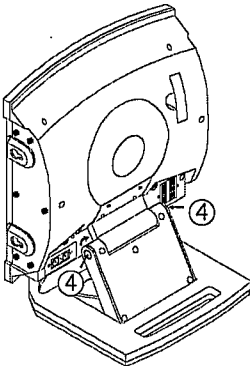
STEP 2



STEP 3



STEP 4

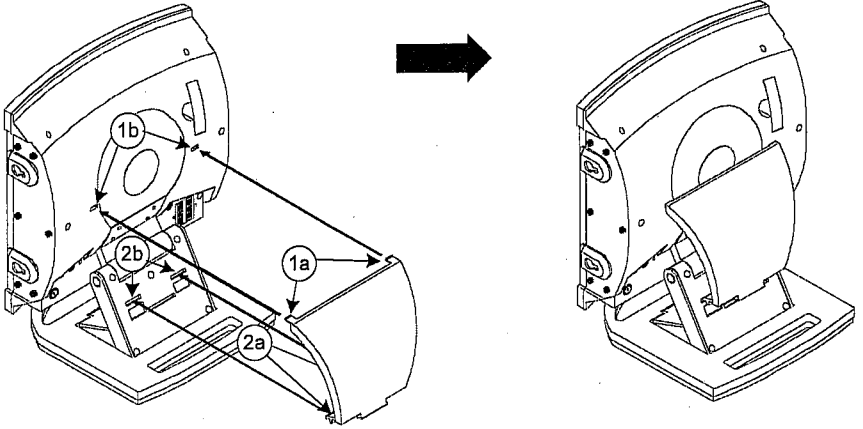


ANGLE ADJUSTMENT (Cont. - Main Unit)

Used to connect the bracket (included) to stabilize the main unit standing angles.

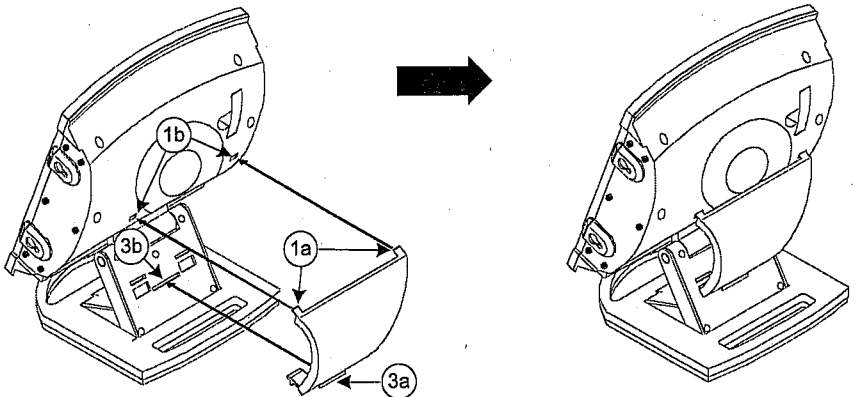
VERTICAL ANGLE

1. Insert the bracket (1a) to main unit rear slot (1b).
2. Insert the bracket (2a) to main unit rear slot (2b).



SLANT ANGLE

1. Follow the STEP 4, press the studs (4) to adjust the tilt angle and release to lock up the position.
2. Insert the bracket (1a) to main unit rear slot (1b).
3. Insert the bracket (3a) to main unit rear slot (3b).



INSTALLATION (Wall Mounting)

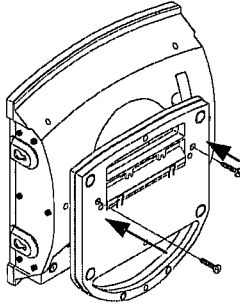
Installation options:

- Wall mount
- One or both speakers attached or detached

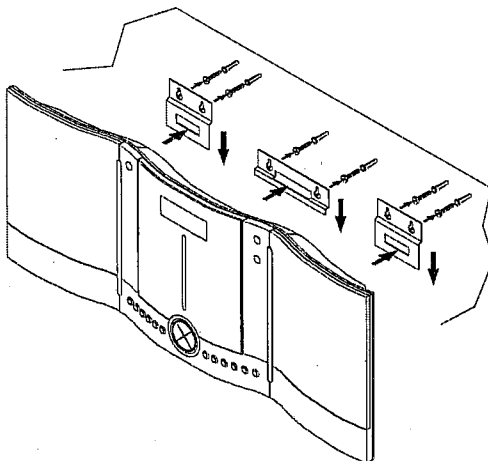
To mount the center section on the wall:

- If the unit was installed for using on table, make sure the pedestal is folded back to the main unit as (Fig. 1) and two fixing screws to fix the pedestal tightly before wall mounting.

Fig. 1



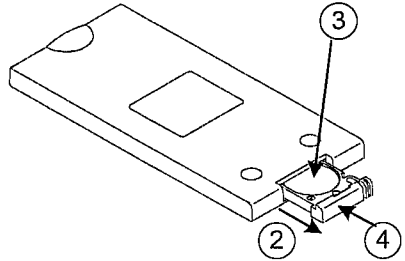
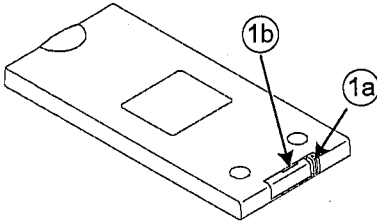
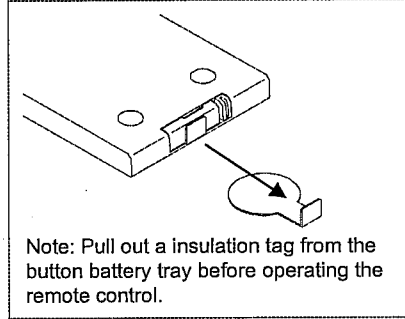
- If the pedestal already fixed as Fig. 1, please follow the below installation instruction.
- Position the bracket (supplied) on the wall (as show below) where you want to hang the center unit. Drill 2 holes slightly undersized for a firm fit.
- Secure the bracket on the wall using 2 dowels and 2 screws (supplied)
- The mounting screws are to be anchored into solid wall support, such as wood frame or concrete wall. Mount the center unit onto the wall bracket.
- Make sure the mounting tab on the center unit fits securely into the mounting slot on the wall bracket.
- Screws and plastic dowels are also provided for speakers if they are to be wall-mounted away from the center section.



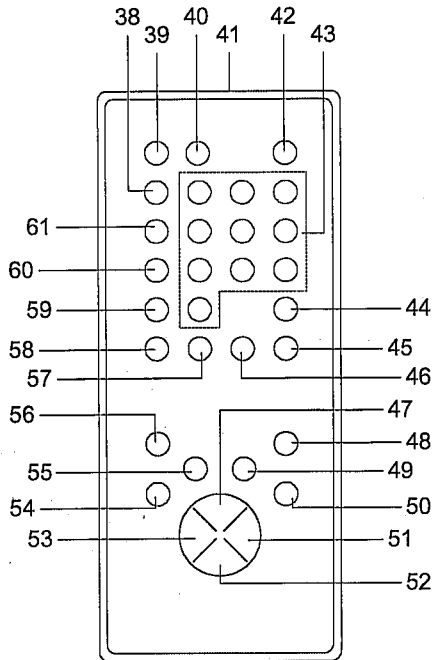
REMOTE CONTROL

Battery Installation

1. Remove the battery tray by pressing 1a towards 1b; then slide 1b out at the same time.
2. Pull out the battery tray.
3. Install or replace the button-type battery "CR2032" (supplied).
4. Close the battery tray.



LOCATION OF CONTROL - REMOTE CONTROL



LOCATION OF CONTROL - REMOTE CONTROL (Cont.)

38. MUTE Button

Press once sound pause, to switch off the sound reproduction, current display segments will be flashing. Press MUTE button again to resume

39. CD Door OPEN/CLOSE Button

Press to open or close the CD door

40. TIMER/SUREWAKE Button

To activate/deactivate the timer/surewake

41. Remote Control Transmitter

42. POWER ON/STANDBY Button

Switches the system on or off

43. 1 - 9, 0/+10 NUMERIC Buttons

Tuner: To recall preset stations
CD: To recall tracks

44. REPEAT Button

Repeat 1/ALL function for CD mode

45. INTRO Button

Plays 10 seconds of each CD track

46. RANDOM Button

CD play in random sequence

47. Volume UP Button (+)

To adjust sound level up

48. SUPER BASS Button

Press to get the rich bass sound

49. PLAY/PAUSE ►|| Button

To start CD playback/Short interruption of CD playback

50. EQ Button

To select " PASS, CLASSIC, ROCK, POP and JAZZ" desired sound effect

51. SKIP Forward ►►| Button

CD-press to skip/search forward
TUNER-press to radio scan upward
Clock or Timer-press to select the minute time up while setting the clock or timer

52. Volume DOWN Button (-)

To adjust sound level down

53. SKIP Backward ◀◀| Button

CD-press to skip/search backward
TUNER-press to radio scan downward
Clock or Timer-press to select the hour time up while setting the clock or timer

54. PRESET ▼ Button

Press to retrieve preset radio stations down

55. STOP ■ Button

Interrupting the CD playback/Cleaning the CD program

56. PRESET ▲ Button

Press to retrieve preset radio stations up

57. PGM Button

Tuner/CD program button/Clock setting button

58. ST/MO Button

To select Stereo or Mono at TUNER FM mode

59. SLEEP Button

Press for sleep to music function

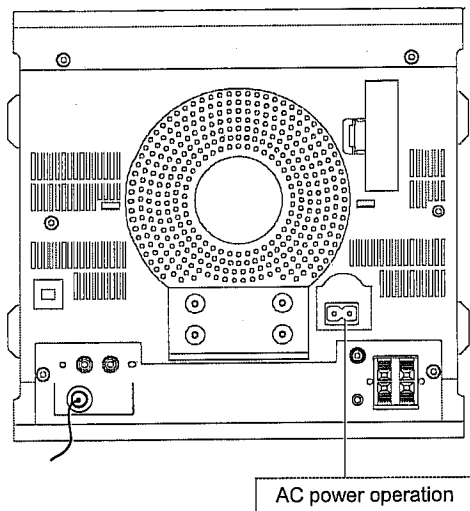
60. TUNER/BAND Button

Sets to tuner (radio) mode and selects the AM or FM band

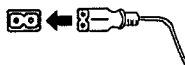
61. SOURCE Button

To select "CD, TUNER, AUX" mode

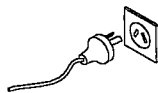
POWER SUPPLY



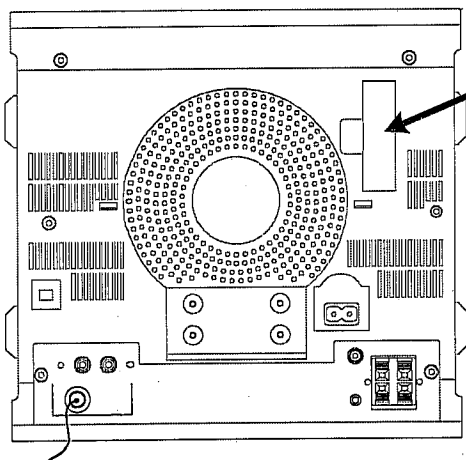
Take the cord out and connect it.



240V AC, 50 Hz



BATTERY SUPPLY (For Tuner/Clock Memory Back-up)



Install batteries (not supplied).
Observe + and - signs.



*Remember to replace the battery compartment lid
2 "AAA" size batteries*

CAUTION:
WHEN INSTALLING BATTERIES

To prevent leakage from the batteries, which is corrosive and can cause personal injury and damage to the unit, observe the following precautions:

1. The batteries must be installed correctly. Match the polarities (+ and - signs) on the batteries, to the polarities shown on the battery compartment of the unit (see above).
2. Do not mix new batteries with old or used batteries.
3. Only use batteries of the same type and brand.
4. If the unit will not be used for an extended period of time, remove the battery and store them in a cool place.
5. Carefully follow the battery manufacturer's instructions for proper use and disposal.
6. **DO NOT ALLOW YOUNG CHILDREN TO HANDLE BATTERIES.**

IMPORTANT NOTE:
SPENT OR DISCHARGED BATTERIES MUST BE RECYCLED OR DISPOSED OF PROPERLY IN COMPLIANCE WITH ALL APPLICABLE LAWS. FOR DETAILED INFORMATION, CONTACT YOUR LOCAL COUNTRY SOLID WASTE AUTHORITY.


OPERATING INSTRUCTION

POWER ON/OFF

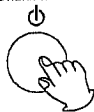
When the AC power is connected, "-- : --" shows and flashing on the LCD display.

1. Press the POWER button to turn the unit 'ON'.

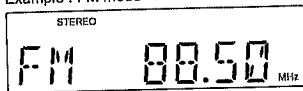
Note: The LCD display lights up and "HELLO" greeting shows on display, the STANDBY LED light goes off. Volume at 15 (max 30).

2. You can now select your desired music source by pressing one of the function buttons TUNER/BAND or CD PLAY/PAUSE  or AUX and SOURCE key button on remote control as well.
3. To switch to POWER OFF, press the POWER button to turn the unit 'OFF'. "GOOD BYE" greeting on display, then the LCD display back lit goes off. The STANDBY LED lights.

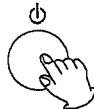
POWER/STANDBY



Example : FM mode



POWER/STANDBY

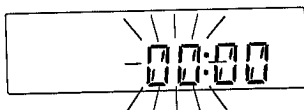
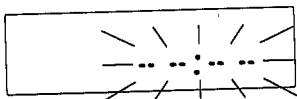



NOTE: Please turn off the unit to standby mode before disconnect main power supply from the unit.

SETTING THE TIME


When the unit is first connected to an AC power, the display shows "-- : --". To set the clock to the current time proceed as follow:

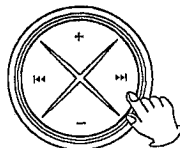
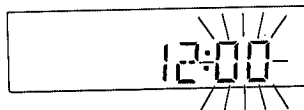
1. During unit at off mode, press and hold the PROG button for 2 seconds, the hour digits begin to flash.



2. Press the SKIP Backward button  to adjust the hour.



3. Press the SKIP Forward button  to adjust the minute.



4. Press the PROG button once more, the display stops flashing and the clock begins to run.

PROG



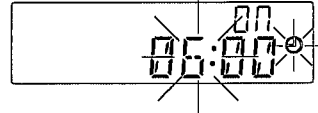
TIMER ON/OFF SETTING

NOTE: The clock should be adjusted before Timer On/Off setting.

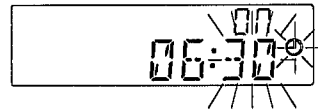
1. Press the TIMER button on remote control hold for a second, the TIMER ON indicator and hour digit begin to flash.



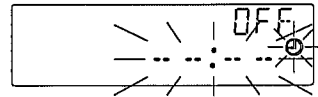
2. Press the SKIP backward button to adjust the hour.



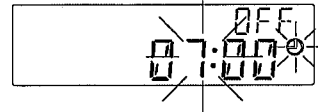
3. Press the SKIP forward button to adjust the minute.



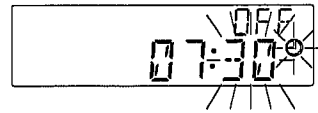
4. Press the TIMER button on remote control again, the TIMER OFF indicator and "--:--" begin to flash.



5. Press the SKIP backward button to adjust the hour.



6. Press the SKIP forward button to adjust the minute.



7. Press the TIMER button on remote control once more, then the Timer On and Off adjustment is finished with the "⊕" display keep turning ON.

Note: Timer function with **SUREWAKE** starts the music quietly and then increases the volume to room level to make sure you awake.

To cancel the Timer On setting, press TIMER button on remote control until "⊕" display goes off.

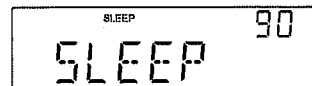
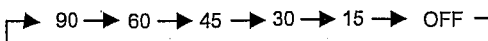
Note : To turn off the set while timer on, press POWER button.

SETTING THE SLEEP

Pressing SLEEP button on remote control permits settings from 90 minutes decrease to off. When the desired time appears, releasing your finger will set the time.

(Pressing "SLEEP" after the 90-minute position will cancel the sleep timer)

Change of SLEEP



BASIC OPERATION

Electronic volume control

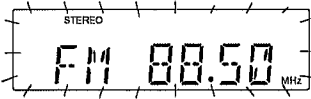
Electronic volume control display



1. Press VOL-DOWN (-) button to adjust sound level down, the volume level (00 - 30) will be shown in the LCD display.
2. Holding down the button will result in continuous decrease of the volume.
3. Press VOL-UP (+) button to adjust sound level up, it is similar to the case of pressing VOL-DOWN.

Muting Function

If the MUTE button is pressed, the audio output will be muted, and current display segments begin to flashing.



Pressed the MUTE button again for resume.

Cancel Muting



SUPER BASS Control

Press the SUPER BASS button to get the rich bass sound.

Note: Display will be recalled after last memory for super bass on or off status when first press SUPER BASS button.

SUPER BASS shows on display



To cancel the SUPER BASS function, press one more time of the button.

SUPER BASS shows on display

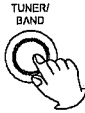


PRESET EQUALIZATION

Press the EQ button on remote control repeatedly to cycle through the preset EQ show on the LCD display – PASS, CLASSIC, ROCK, POP and JAZZ.

LISTENING TO THE RADIO

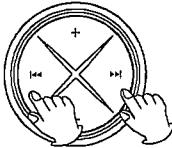
1. Press the POWER button to turn the system 'ON'.
2. Press the TUNER/BAND button to select the radio function.



Example : FM mode



3. Press the TUNER/BAND button repeatedly to select AM or FM band.
4. Press the SKIP forward or backward buttons to tune to the desired station.



Auto tuning - Press the TUNING forward or backward buttons momentarily and release. The tuner will move up or down to the next available station.

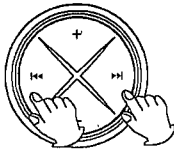
Manual Tuning - Press and hold the SKIP forward/backward buttons until the display approaches your desired station. Then tap the buttons repeatedly until the display shows the exact frequency.

5. When finished listening, press the POWER button to shut the system OFF.

Note: For AM reception, plug the accompanying loop antenna into the AM ANT socket. Then adjust the loop antenna until it is in position with the best reception.

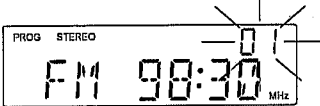
STORING PRESET STATIONS

1. Tune to the station you wish to store.

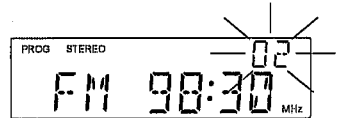
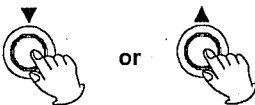


The unit enables you to program 10 stations of FM and 10 stations of AM band.

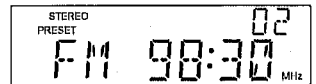
2. Press the PROG button once.



3. Press the PRESET button repeatedly to set the desired preset station number.



4. Press the PROG button again. The station is stored.



5. To store other stations, repeat above steps.


RECALLING PRESET STATION

Press the PRESET ▼▲ buttons to select the desired station.

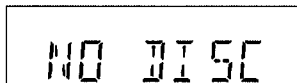
WARNING:

Recording copyright material without permission of the copyright owners is usually an infringement, if you wish to re-record copyright material, permission from the copyright owner is necessary. SANYO does not approve of, and cannot be held responsible for, any unlawful of this machine.

PLAYING COMPACT DISCS

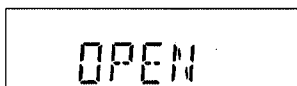
1. Switch on the power and press the PLAY/PAUSE button  to select the CD mode.
2. If there is no CD inside, a "DISC" display will appear.

When there is no disc



Loading a disc

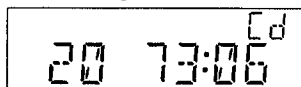
1. Press the CD DOOR OPEN/CLOSE button open the CD door.



2. To load a disc, simply put the disc onto the center spindle of the player and then press the CD DOOR OPEN/CLOSE button again to close the CD door. After that, reading TOC will start.

Ensure the disc correctly mounted on the spindle and locked in place.

After reading TOC

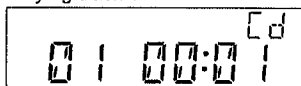


The display will show the total number of tracks and the playing time of the disc.

Playing the disc ()

Press PLAY/PAUSE button to play the CD.

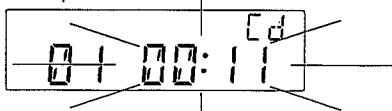
Playing track 1



Pause the playing ()

Press PLAY/PAUSE button during the disc is playing, the playing time will flash.

While paused

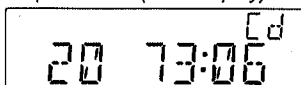


Press PLAY/PAUSE button again to resume.

Stopping the disc

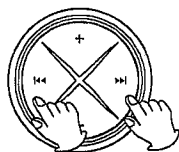
Press STOP ()



Stop condition (TOC display)



Skip and Search Function

Press the SKIP forward or backward buttons momentarily during play mode or stop mode.



	IN PLAY MODE		IN STOP MODE
	PRESS ONCE	PRESS TWICE	PRESS ONCE
	BACK TO THE BEGINNING OF THE CURRENT TRACK	PREVIOUS TRACK	PREVIOUS TRACK
	NEXT TRACK		NEXT TRACK

Press and hold the SKIP button during playback:



: FAST BACKWARD

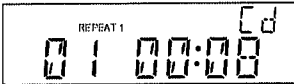


: FAST FORWARD

To repeat a track or disc

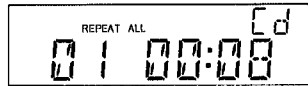
Press REPEAT button on remote control one time, "one track repeat" will be active. "REPEAT 1" shows on display.

One track repeat



With one more press, "all track repeat" will be active. "REPEAT ALL" shows on display.

All track repeat

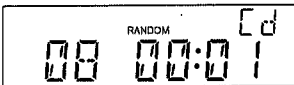


With one further press, the repeat mode is cancelled.

Random play function

Press RANDOM button on remote control during CD playing or stop condition to start random play. Press once again to will cancel the function.

Random playing start

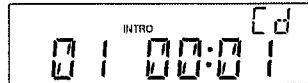


Note: Random play can not operate while playing programmed tracks.

Intro play function

During the stop condition, pressing the INTRO button to start the intro playing. After that the first 10 seconds of each song will be played. If the INTRO button is pressed again, the CD will change to normal playing mode.

Intro playing

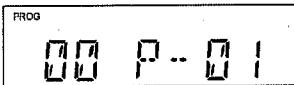


PROGRAMMED PLAYBACK

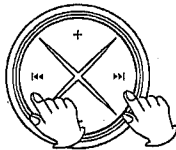
The CD player enables you to program up to 64 tracks in a sequence of your choice. First select CD stop mode.

1. Press the PROG button one time.

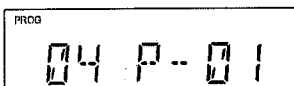
Program input mode



2. Press the SKIP forward or backward buttons to select the desired track to be programmed.



Choose track 4



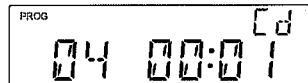
3. Pressing PROG button again, then track 4 is stored.

4. Continue to program, repeat steps 2 and 3.

Reviewing programs

Press the PROG button repeatedly. The track number programmed on each program number will be displayed.

5. Pressing PLAY/PAUSE button to play the program tracks.



Note: If the program is already exit, press the PROG button and then press the PLAY/PAUSE button, the program play will start.

Clear the program

On the stop mode, pressing the PROG button one time and then press the STOP button, the preset programs will be cancelled or power off or open/close CD door.

CARE AND MAINTENANCE

COMPACT DISC CARE

- Treat the disc carefully. Handle the disc only by its edges. Never allow your fingers to come in contact with the shiny, unprinted side of the disc.
- Do not attach adhesive tape, stickers etc., to the disc label.
- Clean the disc periodically with soft, lint-free, dry cloth. Never use detergents or adhesive cleaners to clean the disc. If necessary, use a CD cleaning kit.
- If disc skips or gets stuck on a section of the disc, it is probably dirty or damaged (scratched).
- When cleaning the disc, wipe in straight lines from the centre of the disc to the edge of the disc. Never wipe in circular motions.
- To remove a disc from its storage case, press down on the centre of the case and lift the disc out, holding it carefully by the edges.
- Fingerprints and dust should be carefully wiped off the disc's recorded surface with a soft cloth. Unlike conventional records, compact disc have no grooves to collect dust and microscopic debris so gently wiping with a soft cloth should remove most particles.



CLEANING THE UNIT

- To prevent fire or shock hazard, disconnect your unit from the AC power source when cleaning.
- The finish on the unit may be cleaned with a dust cloth and cared for as other furniture. Use caution when cleaning and wiping the plastic parts.
- If the cabinets become dusty wipe them with a soft dry dust cloth. Do not use any wax or polish sprays on the cabinets.
- If the front panel becomes dirty or smudged with fingerprints it may be cleaned with a soft cloth slightly dampened with a mild soap and water solution. Never use abrasive cloths or polishes as these will mar the finish of your unit.

Caution: never allow any water or other liquids to get inside the unit while cleaning.

TROUBLESHOOTING GUIDE

Should this unit exhibit a problem, check the following before seeking service.

Symptom	Possible cause	Solution
Radio		
Noise or sound distorted on AM or FM broadcasts.	Station not tuned properly for AM or FM	Retune the AM or FM broadcast station.
	FM: Antenna wire is not extended.	Extend FM antenna wire.
	AM: Unit is not positioned correctly.	Place the AM loop antenna until best reception is obtained.
FM STEREO indicator does not light	FM MODE button is set to MONO position.	Set FM MODE to FM STEREO position.
AM or FM, no sound.	TUNER Function button is not pressed.	Press TUNER function button.
	Volume at minimum	Increase Volume.
Compact Disc Player		
CD Player will not play.	CD Function button is not pressed.	Press the CD Function button.
	CD is not installed or installed incorrectly.	Insert CD with label side out.
CD skips while playing.	Disc is dirty or scratched.	Wipe disc with cloth or use another disc.
Disc is inserted but CD player skips over spot and will not play,	Disc inserted upside down.	Insert disc properly.
	Disc is dirty.	Clean disc.
	Disc is non-standard.	Use correct disc.

SPECIFICATION

AC Power	AC 240V, 50Hz DC 3V (1.5V x 2 "AAA" batteries for tuner and clock memory) (battery not included)	CD Section	Vertical Front Loading CD
Power Output	5 W/CH 10% THD	Speaker System	Woofer: 4", 4 ohm Tweeter: 2", 4 ohm
Dimension of: Main Section	619(W) x 133.7(D) x 281.5(H)mm	Remote Control	32 Keys, Battery size "CR2032" (Battery Included)
Radio section	Tuning : PLL with 20 Presets (FM 10, AM 10) Freq. Range : AM 522-1620KHz FM : 87.5-108MHz		

SANYO

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