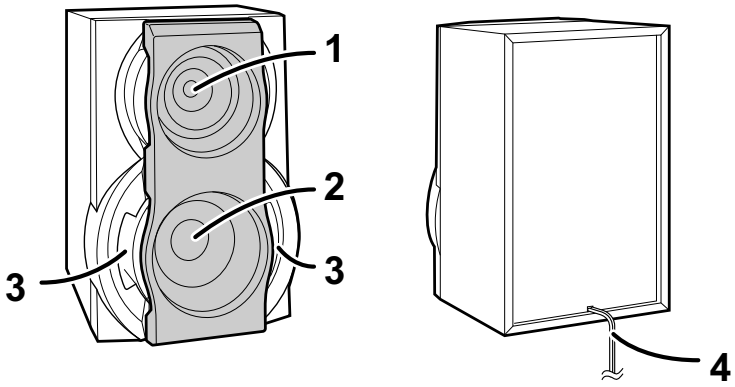
CP-BA250H/CP-BA2600H

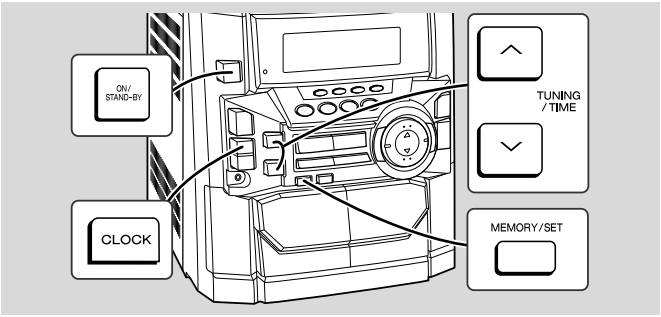
Speaker system

1. Tweeter
2. Woofer
3. Bass Reflex Duct
4. Speaker Wire



OPERATION MANUAL

Setting the Clock



In this example, the clock is set for he 24-hour (0:00) display.

1 **Press the ON/STAND-BY button to turn the power on.**

2 **Press the CLOCK button and within 5 seconds, press the MEMORY/SET button.**

3 **Press the TUNING/TIME (∨or ∧) button to select 24-hour or 12-hour display and then press the MEMORY/SET button.**

"0:00" → The 24-hour display will appear.
(0:00 - 23:59)

"AM 12:00" → The 12-hour display will appear.
(AM 12:00 - PM 11:59)

"AM 0:00" → The 12-hour display will appear.
(AM 0:00 - PM 11:59)

Note hat this can only be set when the unit is first installed or it has been reset. (Refer to step 3 under "If trouble occurs")

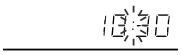
4 **Press the TUNING/TIME (∨or ∧) button to adjust the hour and then press the MEMORY/SET button.**

- Press the TUNING/TIME (∨or ∧) button once to advance he time by 1 hour. Holdit down to advance continuously.
- When he 12-hour display is selected, "AM" will change automa ically to "PM".

5 **Press the TUNING/TIME (∨or ∧) button to adjust the minutes and then press the MEMORY/SET button.**

- Press he TUNING/TIME (∨or ∧) button once to advance the time by 1 minute. Hold it down to change the time in 5-minute intervals.
- The hour will not advance even if minutes advance from "59" to "00".
- The clock begins counting from "0" seconds. (Seconds are not displayed.)
- The time display will disappear after a few seconds.

To confirm the time display:
Press the CLOCK button.
The time display will appear for about 5 seconds.



Note:
The "CLOCK" or time will flash at the push of the CLOCK button when he AC power supply is restored after a power failure or unplugging the unit.
Readjust he clock as follows.

To readjust the clock:
Perform "Set ing the Clock" from the beginning. If the time display is flashing, step 3 (for selecting the 24-hour or 12-hour display) will be skipped.

To change the 24-hour or 12-hour display:

1 Clear all the programmed contents. [Perform to step 3 under "If trouble occurs"
2 Perform "Setting the Clock" from the beginning.

Troubleshooting Chart

Many potential "problems" can be resolved by the owner without calling a service technician.
If something is wrong with this product, check the following before calling your authorised SHARP dealer or service centre.

■ General

Symptom	Possible cause
● The clock is not on time.	● Did a power failure occur? Reset the clock.
● When a button is pressed, the unit does not respond.	● Set his unit to the power stand-by mode and hen turn it back on. ● If the unit still malfunc ions, reset it. Refer to step 3 under "If trouble occurs"
● No sound is heard.	● Is the volume level set to "0"? ● Are the headphones connected? ● Are the speaker wires disconnected?

■ CD player

Symptom	Possible cause
● Playback does not start. ● Playback stops in the middle or is not performed properly.	● Is the disc loaded upside down? ● Does the disc satisfy the standards? ● Is the disc distorted or scratched?
● Playback sounds are skipped, or stopped in the middle of a track.	● Is the unit located near excessive vibrations? ● Is the disc very dirty? ● Has condensation formed inside the unit?

■ Tuner

Symptom	Possible cause
● Radio makes unusual noise consecutively.	● Is the unit placed near the TV or computer? ● Is the FM aerial or AM loop aerial placed properly? Move the AC power lead away from the aerial if located near.

■ Cassette deck

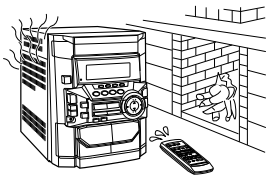
Symptom	Possible cause
● Cannot record.	● Is he erase-preven ion tab removed?
● Cannot record tracks with proper sound quality. ● Cannot erase completely.	● Is it a normal tape? (You cannot record on ametal or CrO_2 tape)
● Sound skipping. ● Cannot hear treble. ● Sound fluctuation.	● Is here any slack? ● Is he tape stretched? ● Are the capstans, pinch rollers, or heads dirty?
● Cannot remove the tape.	● If a power failure occurs during playback, he heads remain engaged with he tape. Do not open the compartment forcibly. Wait until electricity resumes.

■ Remote control

Symptom	Possible cause
● The remote control does not operate.	● Is he AC power lead of the unit plugged in? ● Is he battery polarity respected? ● Are the batteries dead? ● Is he distance or angle incorrect? ● Does the remote control sensor receive strong light?

■ Condensation

Sudden temperature changes, storage or operation in an extremely humid environment may cause condensation inside the cabinet (CD pick-up, tape heads, etc.) or on the transmitter on the remote control.
Condensation can cause the unit to malfunc ion. If his happens, leave the power on with no disc (or cassette) in the unit until normal playback is possible (about 1 hour). Wipe off any condensation on he transmitter wi h a soft cloth before operating the unit.



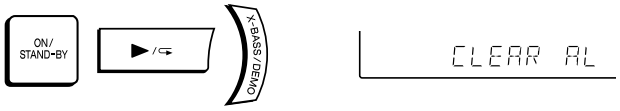
Troubleshooting Chart

■ If trouble occurs

When this product is subjected to strong external interference (mechanical shock, excessive static electricity, abnormal supply voltage due to lightning, etc.) or if it is operated incorrectly, it may malfunction.

If such a problem occurs, do the following

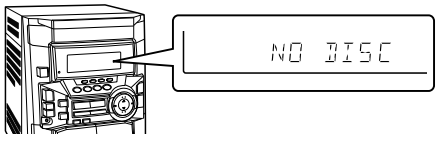
1 Set the unit to the stand-by mode and turn the power on again.
2 If the unit is not restored in step 1, unplug and plug in the unit, and then turn the power on.
3 If neither step 1 nor 2 restores the unit, do the following
① Press the ON/STAND-BY button to enter the power stand-by mode.
② Whilst pressing down the ► / ⊂ button and the X-BASS/DEMO button, press the ON/STAND-BY button until "CLEAR AL" appears.



Caution:
This operation will erase all data stored in memory including clock, timer settings, tuner preset, and CD programme.

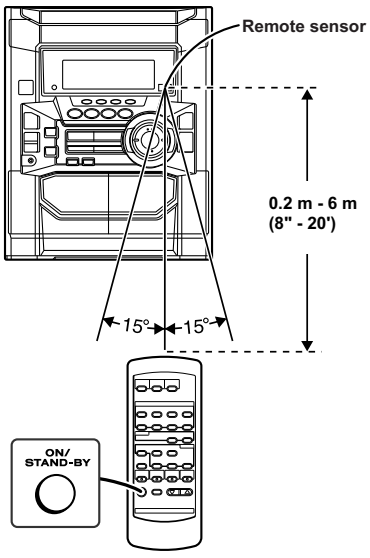
■ Before transporting the unit

1 Press the ON/STAND-BY button to turn the power on.
2 Press the CD button.
3 Press the ≙ OPEN/CLOSE button to open the disc tray.
Remove all CDs inserted in the unit.
4 Press the ≙ OPEN/CLOSE button to close the disc tray.
Make sure that "NO DISC" is displayed.
5 Press the ON/STAND-BY button to enter the stand-by mode, and then unplug the AC power lead from the AC socket.



Remote Control

■ Test of the remote control

Face the remote control directly to the remote sensor on the unit.

The remote control can be used within the range shown below:
Press the ON/STAND-BY button. Does the power turn on? Now, you can enjoy the music.