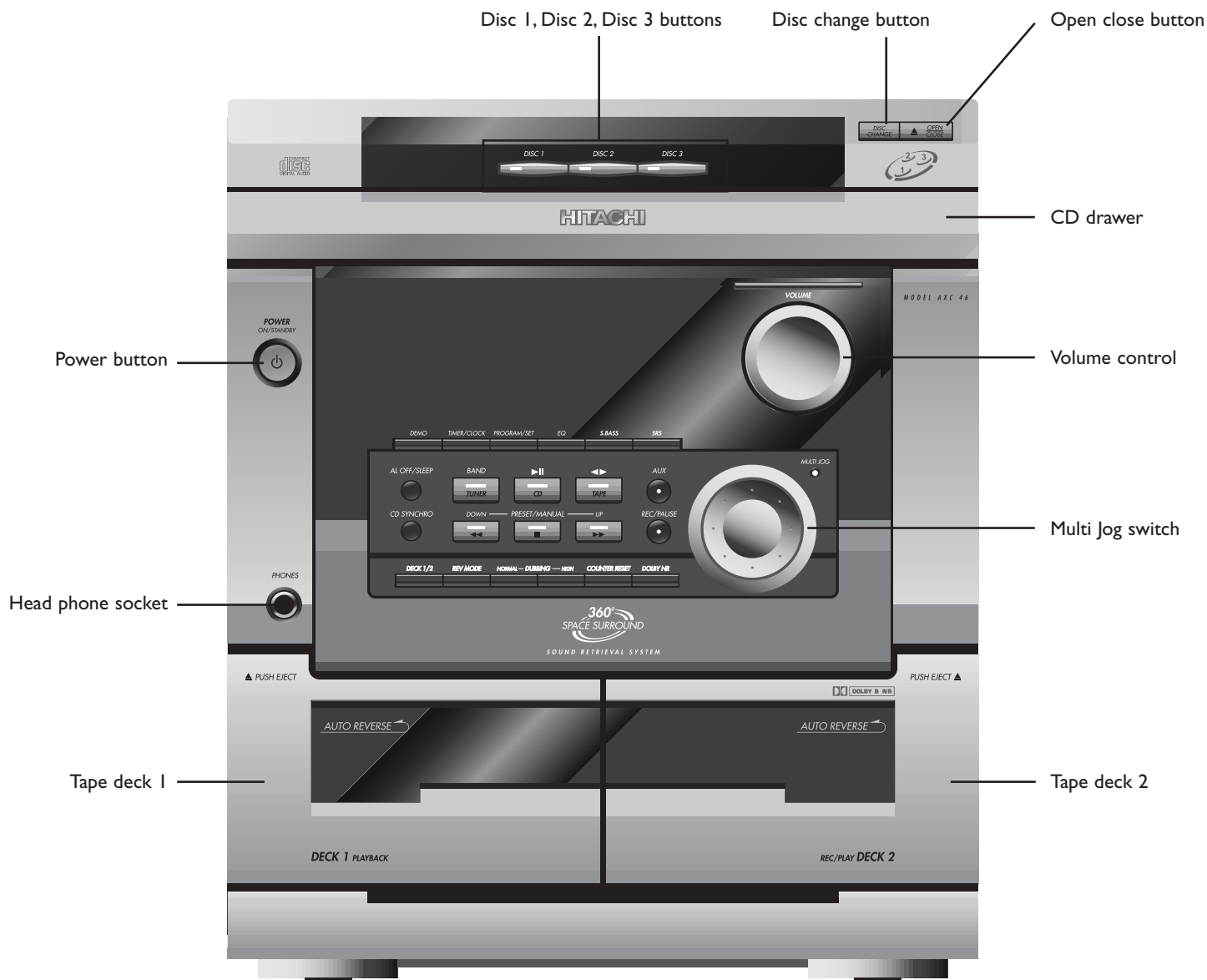
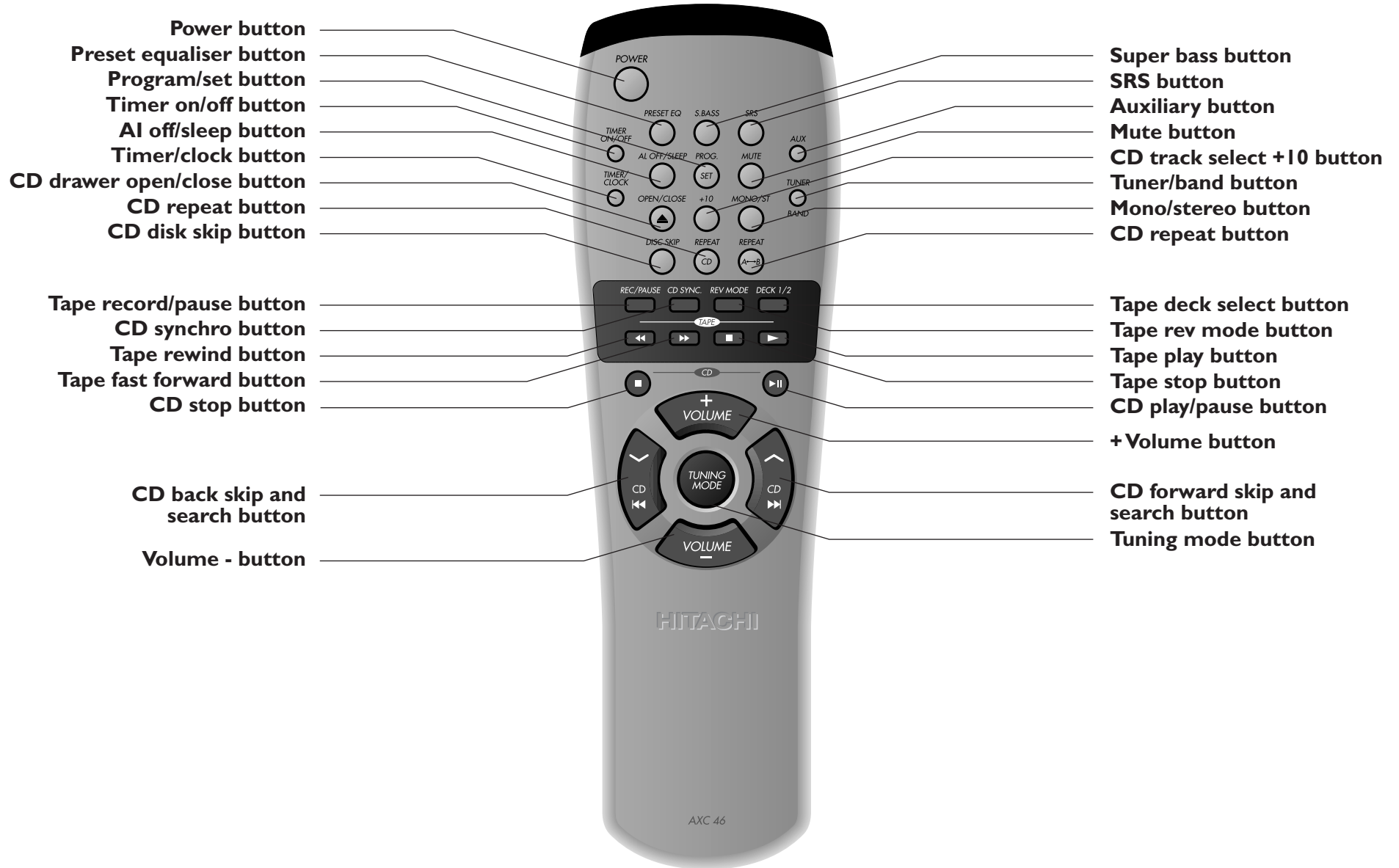


# Get to know your hi-fi

Your hi-fi incorporates a MW, LW and FM stereo tuner, a 3 CD stereo compact disc player and a stereo cassette recorder.



# Get to know your remote control



# Installing your hi-fi speakers

Make sure that all connections are made with your hi-fi system unplugged from the mains supply.



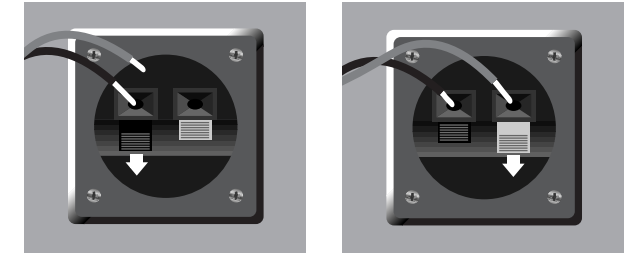
**Before you make any connections make sure your hi-fi is unplugged from the mains supply.**

The **SPEAKER CONNECTION SOCKETS** can be found on the back of your hi-fi and on the back of each speaker.

To connect each speaker wire press and hold the wire clip down. Insert the bare wire into the wire socket and release the wire clip.

Connect the end of one speaker cable to a speaker. The red wire goes to the red (+) terminal and the black wire to the black (-) terminal.

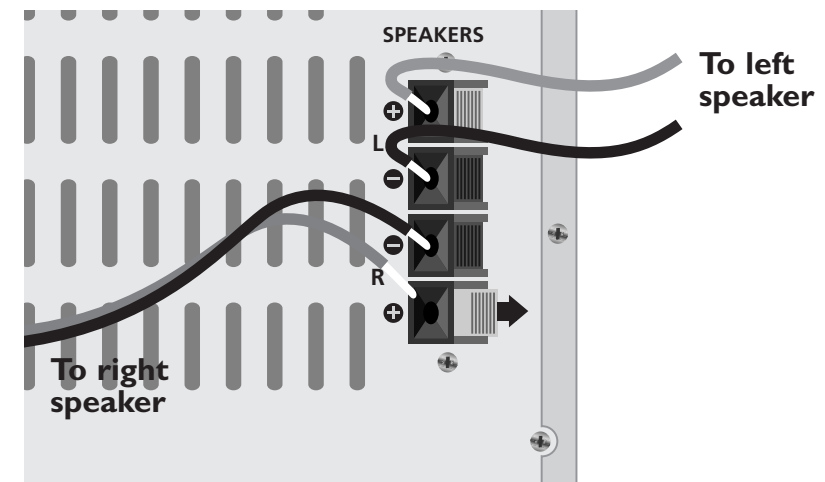
Connect the end of the other speaker cable to the second speaker. The red wire goes to the red (+) terminal and the black wire to the black (-) terminal.



Connecting a speaker cable to a speaker

Connect the end of the **SPEAKER CABLE** from the speaker you have positioned to the **LEFT** of your hi-fi to the sockets marked **L**. The red wire goes to the top red (+) terminal and the black wire to the top black (-) terminal.

Connect the end of the **SPEAKER CABLE** from the speaker you have positioned to the **RIGHT** of your hi-fi to the sockets marked **R**. The red wire goes to the remaining red (+) terminal and the black wire to the remaining black (-) terminal.



# Installing the AM aerial

The AM aerial must be installed to listen to MW and LW broadcasts

Clip the loop aerial into the loop aerial stand.

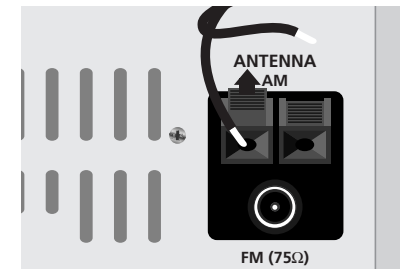
1



Press and hold one of the AM aerial clips down.

Insert one of the aerial leads into the AM aerial socket and release the clip.

2

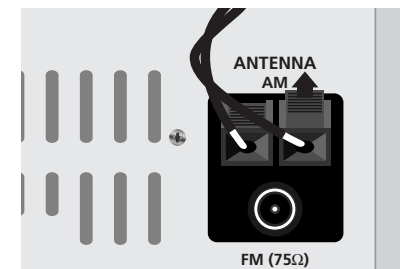


Connect the AM aerial

Press and hold the other AM aerial clip down.

Insert the other aerial lead into the AM aerial socket and release the clip.

3



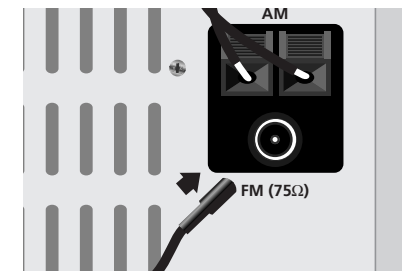
Connect the AM aerial

# Installing the FM aerial

The FM aerial must be installed to listen to FM broadcasts.

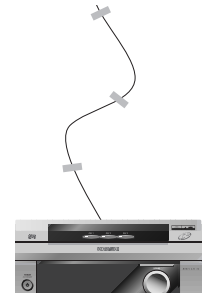


**1** Push the **FM AERIAL** (the long black wire) onto the centre pin of the socket marked **FM 75Ω** on the back of the Hi-Fi.



Connect the FM aerial

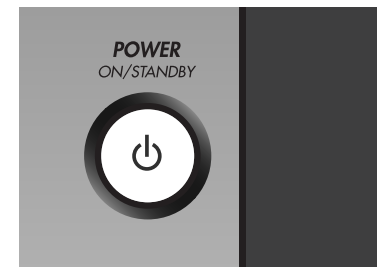
**2** For receiving the best FM reception attach the **FM AERIAL** to the wall.



**3** Once you have connected the speakers and the aerials you can plug your hi-fi into the mains supply.

To switch your hi-fi on, or off, press the **POWER** button.

To switch your hi-fi off completely unplug it from the mains supply.



Press the power button

**Your hi-fi is now installed.**

# Setting the clock

The clock on this hi-fi uses the 24 hour format.



1 Press the **TIMER/CLOCK** button twice.

The word **CLOCK** will be seen in the display.



If no buttons are pressed for a couple of seconds the display will revert and you must start the procedure again

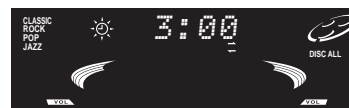


Press the timer/clock button twice

2 Press the **PROGRAM/SET** button.

The hours will start to flash.

Turn the **MULTI JOG SWITCH** or press the **UP** or **DOWN** buttons on the remote control to enter the correct hour.



Adjust the hours

3 Press the **PROGRAM/SET** button.

The minutes will start to flash.

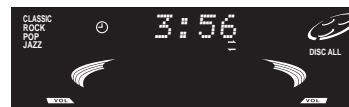
Turn the **MULTI JOG SWITCH** or press the **UP** or **DOWN** buttons on the remote control to enter the correct minutes.



Adjust the minutes

4 Press the **PROGRAM/SET** button to set the time.

The display will show **TIMER** for a few seconds and will then revert. The clock is now set.



Set the time

If no buttons are pressed for a couple of seconds the display will revert and you must start again

# Adjusting the volume

The volume can be adjusted by using the remote control or the volume buttons on the hi-fi.



1 Turn the **VOLUME CONTROL** clockwise or press the **+ VOLUME** button on the remote control to increase the volume.



Increase the volume

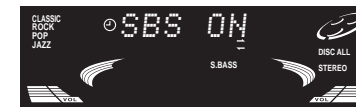
2 Turn the **VOLUME CONTROL** anticlockwise or press the **VOLUME -** button on the remote control to decrease the volume.



Decrease the volume

3 To give the music more bass press the **S.BASS** button on the Hi-Fi or on the remote control.

**S.BASS** will appear in the display to indicate that the **S.BASS** function is activated.



Press the **S.BASS** button again to switch off the **S.BASS** function.

The display will show **SBS OFF** for a few seconds and will then revert.

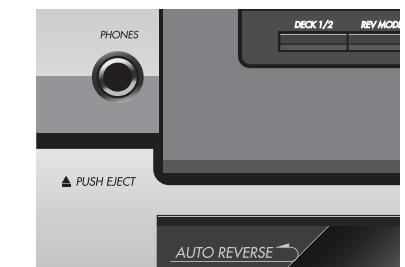


Press the S.Bass button

4 You can listen to music without disturbing anyone by inserting a pair headphones with a 6.3mm stereo jack into the headphone socket on the front of the unit.

When a pair of headphones have been inserted sound will not be heard from the speakers, just from the headphones.

The volume can be adjusted as described above.



Insert a pair of headphones

# How to play a tape



Turn the hi-fi on by pressing the **POWER** button.

Press the **TAPE** button on the front of your Hi-Fi or press the **TAPE PLAY** button on the remote control.

The word **TAPE** will appear in the display for a few seconds followed by **1 0000**. This is the tape counter.



Select the tape player

Open a cassette tape door by pressing the corner of one of the tape decks where it is marked **PUSH EJECT**.

Insert a tape as illustrated and push the door closed.



Insert the tape with the side you wish to play facing you.



Open the cassette tape door and insert a tape

Press the **TAPE PLAY** button to start playing your tape.



Your Hi-Fi will automatically know which deck you have placed the cassette in. If you have placed a cassette in both decks your Hi-Fi will play the cassette which you inserted last.



Start playing your tape

Adjust the volume as described on page 11.

If you have a tape in both decks you can select the one you wish to play by pressing the **DECK 1/2** button.



The display will change to indicate which tape deck is selected.



Select a deck





If you wish to play the other side of the tape press the **TAPE PLAY** button.

*If the tape is playing side A it will stop and begin playing side B.  
If the tape is playing side B it will stop and begin playing side A.*

If you wish to hear the track that is playing again press the **TAPE REWIND** button once.

*The tape will rewind to the start of the current track and begin to play.*

If you wish to hear the next track press the **TAPE FAST FORWARD** button once.

*The tape will fast forward to the start of the next track and begin to play.*

You can select a particular track by pressing the **TAPE REWIND** or **TAPE FAST FORWARD** buttons the appropriate number of times. For example, to skip forward three tracks press **TAPE FAST FORWARD** three times



*If there are very quiet passages on a track this automatic search function may stop before the end of a track. Also, a very short space between tracks may not be detected.*

To stop the tape playing press the **STOP** button.

To remove the cassette press the corner of the tape deck where it is marked **PUSH EJECT**.



Play the other side of the tape



Skip a track



Skip three tracks by pressing three times



Stop playing the tape

# Selecting the tape playback mode

The tape decks of your Hi-Fi have three different modes of playback



1 Start playing a tape as described on page 12.

Press the **REV MODE** button until the symbol  appears in the display.

The Hi-Fi will play one side of the tape and then stop automatically.

*The display will change to indicate the mode of playback*



Press REV MODE

2 Press the **REV MODE** button until the symbol  appears in the display.

The Hi-Fi will play both sides of the tape in turn and then stop automatically.

*The display will change to indicate the mode of playback*



Press REV MODE

3 Press the **REV MODE** button until the symbol  appears in the display.

The Hi-Fi will play both sides of the tape indefinitely until you press **STOP**.

*The display will change to indicate the mode of playback*



Press REV MODE

# Fast forward a tape, rewind a tape and reset the tape counter



Start playing a tape as described on page 12.

# 1

If a tape is playing press the **STOP** button.

Press the **FAST FORWARD** button to wind the tape forwards.

To stop fast forwarding, press the **STOP** button.



Fast forward the tape

# 2

If a tape is playing press the **STOP** button.

Press the **REWIND** button to wind the tape backwards.

To stop rewinding, press the **STOP** button.

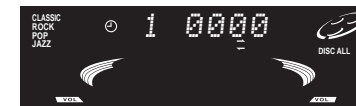


Rewind the tape

# 3

The tape counter displays how much of the tape has played. You can note a specific place on the tape in order to easily find it again. This can be useful when you are making recordings.

To reset the counter to zero press **COUNTER RESET**.



Reset the counter to zero

# How to use the radio (tuner)

When listening to FM broadcasts it is advisable to fully extend the FM wire aerial.



Press the **POWER** button to switch on the Hi-Fi.

Press the **TUNER** button or repeatedly press **FUNCTION** on the remote control until the word **TUNER** appears

The word **tuner** will be seen in the display for approximately 3 seconds.



Select the tuner

Press the **TUNER** button repeatedly to select your desired band (LW, MW or FM).

Press the **PRESET/MANUAL** button or the **TUNING MODE** button on the remote control repeatedly until **AUTO** is seen in the display.



Select the radio band

Turn the **MULTI JOG SWITCH** or press the **UP** or **DOWN** buttons.

Your Hi-Fi will automatically find the next radio station and stop. Repeat this procedure to continue the search for radio stations

Press the **MONO/ST** button on the remote control to switch between mono or stereo sound.

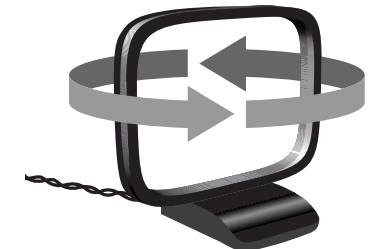


Automatically tune to a radio station

Extend the **FM AERIAL** (thin black wire) to obtain the best **FM** reception.

Rotate your **AM AERIAL** to obtain the best **AM** reception.

See pages 8 and 9 for details of fitting and positioning the aerials.



Position your hi-fi aerial

# How to manually tune in a radio station

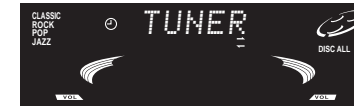
When listening to FM broadcasts it is advisable to fully extend the FM wire aerial.



Press the **POWER** button to switch on the Hi-Fi.

Press the **TUNER** button or repeatedly press **FUNCTION** on the remote control until the word **TUNER** appears

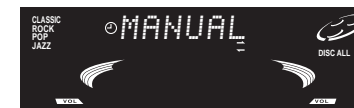
The word **tuner** will be seen in the display for approximately 3 seconds.



Select the tuner

Press the **TUNER** button repeatedly to select your desired band (LW, MW or FM).

Press the **PRESET/MANUAL** button or the **TUNING MODE** button on the remote control repeatedly until **MANUAL** is seen in the display.



Select the radio band

Turn the **MULTI JOG SWITCH** or press and hold the **UP** or **DOWN** buttons to manually tune to a radio station.

When a station is tuned in the word **TUNED** will appear in the display



Manually tune to a radio station

Extend the **FM AERIAL** (thin black wire) to obtain the best **FM** reception.

Rotate your **AM AERIAL** to obtain the best **AM** reception.

See pages 8 and 9 for details of fitting and positioning the aerials.



Position your hi-fi aerial

## Your Hi-Fi can accommodate up to 3 CDs



Press the **POWER** button to switch the hi-fi on.

Press the **CD** button or press the **CD PLAY/PAUSE** button on the remote control.

Press the **OPEN/CLOSE** button. The CD drawer will slide open.



Press the **OPEN/CLOSE** button

Press the **DISC CHANGE** or **DISC SKIP** button until the drawer marked **DISC 1** is seen.

Place your first CD into the drawer marked **DISC 1**. Load the **CD** (CD label side facing up) .

To insert more CDs repeat this stage but put the second CD in the drawer marked **DISC 2** and the third CD in the drawer marked **DISC 3**.



Insert your CDs

Press the **OPEN/CLOSE** button.



The CD drawer will close and the display will indicate **READING** for a few seconds.

The display will then indicate the number of tracks on your CD and its running time in minutes and seconds.



Press the **OPEN/CLOSE** button

You have now loaded your CDs and can play a CD.

**Please turn the page...**

# How to play a CD

Always keep the CD compartment closed when not in use.



Press the **POWER** button to switch the hi-fi on.

Press the **CD** button or press the **CD PLAY/PAUSE** button on the remote control. **Disc 1** will appear in the display followed by the word **READING**. Your Hi-Fi will search for a CD.

If a **CD** is not loaded, **NO DISC** will be displayed.

If you have more than 1 CD inserted press either the **DISC 1**, **DISC 2** or **DISC 3** buttons at the top of the Hi-Fi to select the CD that you wish to play.

Or press **DISC SKIP** on the remote control until the number of your chosen CD appears in the display.

The CD will begin to play.

Press the **CD PLAY/PAUSE** button.

The current track number and **PLAY** symbol will be shown.

To choose a specific music track turn the **MULTI JOG SWITCH** or press the **UP** or **DOWN** buttons.

Press the **+10** button on the remote control to select high numbered tracks. For example, to select track 12 press the **+10** button once and the **UP** button twice.

Press the **CD PLAY/PAUSE** button to stop playing your CD temporarily. Press the **STOP** button to stop playing your CD and return to the beginning of the first track.

When all the tracks on the CD have been played your CD player will automatically stop.



Select the CD player



Select the CD



Start playing a CD



Stop playing a CD

# Changing a CD during playback

You can change a CD while playing another CD.

**1**  
Press the **POWER** button to switch the hi-fi on.  
Start playing a CD.



Select the CD player

**2**  
Press the **DISC CHANGE** button.  
The CD drawer will open.



Press the disc change button

**3**  
Insert a CD or change the one that is in the drawer.



Load a CD

**4**  
Press the **DISC CHANGE** button.  
The CD drawer will close.  
To play the CD that you have just inserted  
press the **DISC** button that corresponds with  
the CD drawer number.



Press a disc button

**When all the tracks on the CD have been played your CD player will automatically stop.**



# CD repeat features

With the repeat feature you can repeat a single track a whole CD or all 3 CDs.



With a **CD** playing, press the **REPEAT** button continuously until **REPEAT 1** appears in the display.

**REPEAT 1** will appear in the **display**.

The current track will repeat.



Play a track repeatedly

Press the **REPEAT** button again.

**REPEAT DISC** will appear in the **display**.

This will repeat the whole of the current **CD**. When the **CD** ends it will be repeated.



Play a whole CD repeatedly

Press the **REPEAT** button again.

**REPEAT DISC ALL** will appear in the **display**.

This will repeat all of the **CDs** in the CD drawer. When the **last CD** ends they will all be repeated again.



Play all the CDs repeatedly



Press the **REPEAT** button again.

**DISC ALL** will appear in the *display*.

All of the CDs in the CD drawer will play, in turn, and then stop.



Play all of the CDs once

Press the **REPEAT** button again.

**DISC** will appear in the *display*.

Only the selected disc will play and then stop.



Play one CD

# How to record from a CD using the synchro feature

The recording level is set automatically; the volume control will have no effect on the recording being made.



Press the **POWER** button to switch the hi-fi on.

Insert the blank tape you wish to record on in deck 2.

Press the **TAPE** button to select the tape mode.



Select Tape

Press the **REWIND** button to rewind the cassette to the beginning of the tape.

Press the **CD** button.



Rewind the tape

Select the track you wish to record as explained on page 20 and press the **CD PLAY/PAUSE** button.

The CD will start to play.

Press the **CD SYNCHRO** button.

The CD will return to the beginning of the chosen track and will start again when recording begins.



Start recording

When you have finished your recording press the **STOP** button



Stop recording

# How to record from a CD manually

The recording level is set automatically; the volume control will have no effect on the recording being made.



Press the **POWER** button to switch the hi-fi on.

Insert the blank tape you wish to record on in deck 2.

Press the **TAPE** button to select the tape mode.

Press the **REWIND** button to rewind the cassette to the beginning of the tape.

Press the **CD PLAY/PAUSE** button.

The CD will start to play.

Select the track you wish to record as explained on page 20 and press the **CD PLAY/PAUSE** button.

The CD will pause.

Press the **REC/PAUSE** button. The cassette will start to record.

Press the **CD PLAY/PAUSE** button.

The CD will start to play and will be recorded on to the tape.

When you have finished your recording press the **STOP** button twice.



Select Tape



Rewind the tape



Start recording



Stop recording

# Recording from tape to tape (dubbing) or from the radio

The recording level is set automatically; the volume control will have no effect on the recording being made.



Press the **POWER** button to switch the hi-fi on.

Insert the blank tape you wish to record on in deck **2**.

Insert the recorded tape you wish to copy in deck **1**.

Press the **TAPE** button to select the tape mode.



Select tape mode

Press the **NORMAL DUBBING** button to record at normal speed or the **HIGH DUBBING** button to record at high speed.

The tape will start to record.



If you pressed **NORMAL DUBBING** you will hear the music normally.  
If you pressed **HIGH DUBBING** the music will sound speeded up.



Select dubbing

Press the **STOP** button to stop recording.



Recording will automatically stop when the end of the tape is reached.



Stop recording

To record from the tuner, select your desired radio station as described on pages 16 and 17.

Press the **REC/PAUSE** button to start recording.

Press the **STOP** button to stop recording.



Recording will automatically stop when the end of the tape is reached.



Start recording

# Adjusting the equalizer

Your Hi-Fi has four different sound settings.

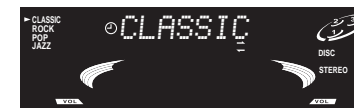


1 Press the **POWER** button to switch the hi-fi on.



Switch your hi-fi on

2 Press the **EQ** button until the word **CLASSIC** is seen.



Press the EQ button

The word **CLASSIC** will be seen in the display for a few seconds and a small red arrow will appear next to the word **CLASSIC** in the display.

3 Press the **EQ** button again.

The word **ROCK** will be seen in the display for a few seconds.

Press the **EQ** button again.

The word **POP** will be seen in the display for a few seconds.



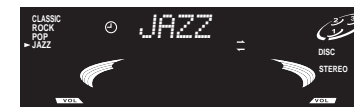
Press the EQ button

Press the **EQ** button again.

The word **JAZZ** will be seen in the display for a few seconds.

Press the **EQ** button again.

The word **PASS** will be seen in the display for a few seconds. The graphic equalizer is now switched off.



Press the EQ button

# Setting the timer

You can set the timer so your Hi-Fi will switch on at a preset time and play music.



Before setting the timer please ensure that the clock has been set correctly - See page 10.

Press the **POWER** button to switch the hi-fi on.

Press the **TIMER/CLOCK** button continuously until the word **TIMER** is seen in the display.



If no buttons are pressed for a couple of seconds the display will revert and you must start the procedure again

Press the **PROGRAM/SET** button.



ON TIME will be seen in the display for a few seconds then the hours will flash.

Turn the **MULTI JOG SWITCH** or press the **UP** and **DOWN** buttons on the remote control to set the correct hour for the timer to switch on.

Press the **PROGRAM/SET** button.



The minutes will flash in the display.

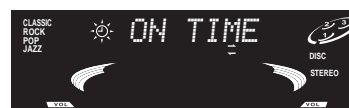
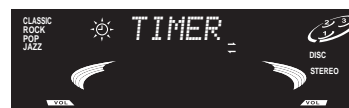
Turn the **MULTI JOG SWITCH** or press the **UP** and **DOWN** buttons on the remote control to set the correct minute for the timer to switch on.

Press the **PROGRAM/SET** button.



OFF TIME will be seen in the display for a few seconds then the hour will flash.

Turn the **MULTI JOG SWITCH** or press the **UP** and **DOWN** buttons on the remote control to set the correct hour for the timer to switch off.



Select **TIMER**



Set the hours



Set the minutes



Set the hours



Press the **PROGRAM/SET** button.



The minutes will flash in the display.

Press the **UP** and **DOWN** buttons to set the correct minute for the timer to switch off.



Set the minutes

Press the **PROGRAM/SET** button.



VOL will be seen in the display.

Press the **UP** and **DOWN** buttons to set the desired volume level which the Hi-Fi will switch on.



Set the volume

Press the **PROGRAM/SET** button.



Either CD, TAPE, LW, MW or FM will be seen in the display.

Press the **UP** and **DOWN** buttons to select the function that you wish the Hi-Fi to switch on.



If you have selected the tuner press the **PROGRAM/SET** button then press the **UP** and **DOWN** buttons to select your desired radio station.



Select the function

Press the **PROGRAM/SET** button.

Insert a cassette or CD.

Press the **POWER** button.

At the set time the Hi-Fi will switch on.



The timer is set

**If no buttons are pressed for a couple of seconds the display will revert and you must start again**



# Checking the timer and cancelling the timer settings

You can check the timer settings on your Hi-Fi at any time



1 Press the **POWER** button to switch the hi-fi on.  
Press the **TIMER/CLOCK** button continuously until the word **TIMER** is seen in the display.

If no buttons are pressed for a couple of seconds the display will revert and you must start the procedure again



Select **TIMER**

2 Press the **PROGRAM/SET** button.

ON TIME will be seen in the display for a few seconds then the hours will flash.

Press the **PROGRAM/SET** button.

The minutes will flash in the display.



Check the on time

3 Keep pressing the **PROGRAM/SET** button to display, in turn, the off time hours, the off time minutes, the volume setting and the function chosen.

To cancel the timer settings enter new settings as described on pages 28 and 29.

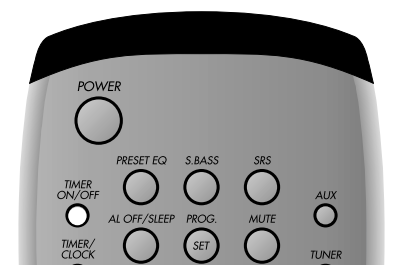
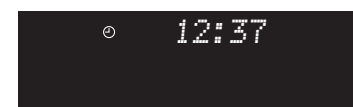


Check the other settings

4 Press the **TIMER ON/OFF** button on the remote control to switch the timer off.

The clock symbol will disappear from the display.

Press the **TIMER ON/OFF** button on the remote control to switch the timer on again.



Switching the timer on and off

# Using the sleep function

The sleep function allows you to go to sleep with music playing and your hi-fi will switch off automatically after a preset time.

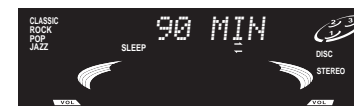


1 Press the **POWER** button to switch the hi-fi on.



Switch your hi-fi on

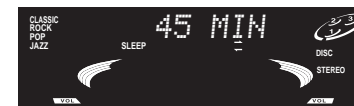
2 Press the **AI OFF/SLEEP** button to activate the **SLEEP** function for 90 minutes



Activate the sleep function

**SLEEP** and **90 MINS** will appear in the display.

Press the sleep button several times to decrease the sleep time.



Press sleep to switch the sleep function off

3 To switch off the sleep function press the **AI OFF/SLEEP** button several times until the word **OFF** is seen in the display.



The word **SLEEP** will disappear from the display.

4 When a CD or tape is playing, press the **AI OFF/SLEEP** button several times until **AI OFF** is seen in the display.



Music will play until the end of the current CD or tape. The Hi-Fi will then turn off.



Set the HI-Fi to turn off at the end of the current CD or tape

# Programming the CD player

Up to 24 tracks can be programmed into your hi-fi's memory, and played back.



Press the **POWER** button.

Insert 1 or more CD's as shown earlier.



Insert a CD

Press the **CD** button.

The CD will start to play

Press the **STOP** button.

The CD will stop playing



Select CD

Press the **PROGRAM/SET** button.

**P01 1.--** will be seen in the display.



Select PROGRAM/SET

Press the **DISC 1**, **DISC 2** or **DISC 3** button to select the CD which you want to program a track from.

If **DISC 3** was pressed **P01 3.--** will be seen in the display.



Select disc

# Programming the CD player



Turn the **MULTI JOG SWITCH** or press the **UP** or **DOWN** buttons to select a track.

The track number will be seen in the display.



Select your desired track

Press the **PROGRAM/SET** button to enter the selected track.

The position number will change in the display from **PROGRAM 1** to **PROGRAM 2**.



Confirm your selection

To enter more tracks from the current CD or other CDs repeat sections 4 to 6.

You can only program 24 tracks, when all 24 tracks have been entered the letter **C** will appear in the display. If you try to enter more than 24 tracks the first tracks that were entered will be deleted and replaced.

When you have programmed all your chosen tracks press the **CD PLAY** button to start playing your selection.



Press play/CD pause

You can only program 24 tracks into your Hi-Fi's memory. 33

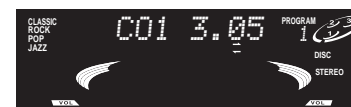
# Checking and changing the programmed CD tracks



1 If you have programmed a selection of tracks as described on pages 30 and 31 and are listening to your selection press **STOP**.

Press the **PROGRAM/SET** button until your first selection is displayed.

Your first selection will be seen in the display.

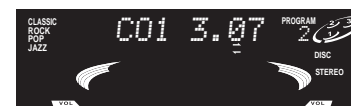
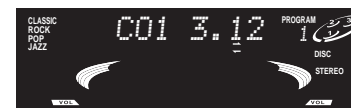


Check your selection

2 If you wish to change your selection turn the **MULTI JOG SWITCH** or press the **UP** or **DOWN** buttons to select your desired track.

Press the **PROGRAM/SET** button until your next selection is displayed.

Your next selection will be seen in the display.

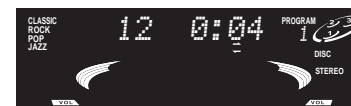


Choose a new track

3 To change more of your selections repeat section 2.

You can only program 24 tracks, when all 24 tracks have been entered the letter **C** will appear in the display. If you try to enter more than 24 tracks the first tracks that were entered will be deleted and replaced.

4 When you have changed all the selections that you require press the **CD PLAY** button to start playing your selection.



Press play/CD pause

# Using SRS - Sound Retrieval System

Your Hi-Fi can generate a 3D sound effect



Press **SRS** to switch on the 3D sound effect function.

*SRS ON* will be displayed for a few seconds.



Press **SRS** to switch off the 3D sound effect function.

*SRS OFF* will be displayed for a few seconds.



*SRS can not be used together with SBS Super BAss System.*



# Using Dolby Noise Reduction

Your Hi-Fi features Dolby B Noise Reduction to remove background noise or hiss when listening to a tape

When listening to a tape press **DOLBY NR** to switch on the Dolby Noise Reduction.

*DOLBY B NR will be displayed.*



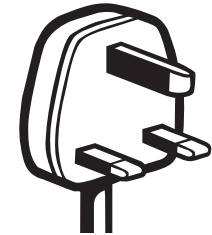
Press **DOLBY NR** again to switch off the Dolby Noise Reduction.



# Auxiliary (AUX) connections

Your hi-fi can be connected to other appliances such as an additional tape deck or TV using the **AUX** connections situated on the back cover. Your hi-fi uses **phono** type connectors and sockets.

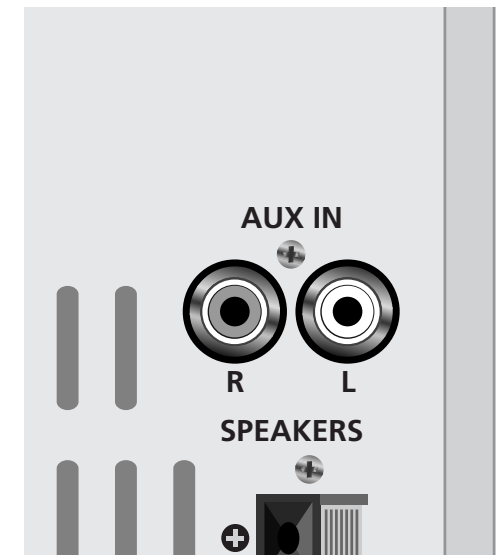
**1** Before you make any connections make sure your hi-fi is unplugged from the mains supply



Unplug from the mains supply

**2** Connect the left **AUX** channel cable<sup>(not supplied)</sup> from your additional appliance to the **L AUX** socket on your hi-fi.

Connect the right **AUX** channel cable<sup>(not supplied)</sup> from your additional appliance to the **R AUX** socket on your hi-fi.



Connect the AUX cable

**3** Plug your hi-fi into the mains power supply and switch on.

Press the **AUX** button the word **AUX** will be seen in the display.

Operate your additional appliance and adjust the **volume control** on your hi-fi.





## *Before requesting service please check the following points*

Symptom	Cause	Solution
<b>Power switched on, but no sound and no light on the main displays.</b>	Poor AC power plug connection to wall outlet.  No power to wall plug	Insert AC plug correctly, remember the plug must fit snugly in outlet.  This is not that common a problem but try replacing the fuse in the plug, or circuit breaker may be open on your home's main fuse board. Old wall-outlets can sometimes cause power loss.
<b>System is on but no sound.</b>	VOLUME control is at "minimum" position.	Adjust the VOLUME control to a higher sound level.
<b>Sound from only one speaker.</b>	Have you plugged in a pair of headphones?	This will cause the speaker sound to switch off - pull out headphones plug.
<b>Your system is turned on and PLAY pressed, but there is no sound.</b>	Poor speaker connections	Turn off power. Check the connections on system and speakers. Make secure connections.
<b>After closing the compartment the display shows no disc</b>	Is the CD inserted correctly?  Unwanted object in the disc compartment.	Make sure the CD is inserted with the printed side facing upwards Although it's obvious just check to see if you have loaded a disc! Remove the object e.g. piece of paper or a remnant of packaging.
<b>The sound is poor, distorted or keeps jumping.</b>	CD is dirty or badly scratched.	Clean the CD, or try another clean CD.
<b>Poor tape playback sound.</b>	Are you using good quality cassettes?  The tape heads and rollers are dirty	Try replacing the cassette.  Clean the tape heads and rollers as described on page 32
<b>The tape will not record.</b>	The cassette is erase protected  The TAPE function is not selected	Remove the cassette erase protection tabs  Select the TAPE function Have you inserted a blank tape or is there a large section of blank tape, usually towards the end of a prerecorded tape?

*If the problem still exists after checking all these points contact the store where you purchased your Hi-Fi.*

**Please note:** *If a service call is made to your home and the product is found not to be faulty, or the instruction books have not been followed, our product guarantee is not applicable and a call out fee will be charged.*

**TAPE** Recording system .....AC bias  
 Erasing system .....Magnetic erase  
 Signal to noise ratio .....45db  
 Frequency response .....125Hz - 12.5kHz  
 Channel separation.....35dB

**CD** Capacity.....3 CDs  
 Signal to noise ratio .....90dB (at 1 KHz) with filter  
 Frequency response .....20Hz - 20kHz  
 Channel separation.....74dB

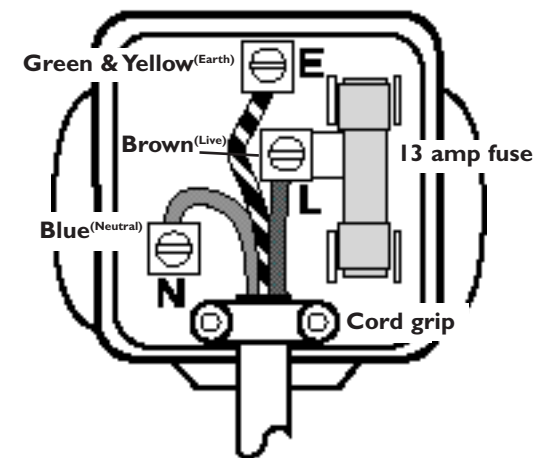
**RADIO** Tuning ranges .....FM: 87.5-108 MHz  
 .....MW: 522-1611 kHz  
 .....LW: 144-290 kHz  
 Aerials .....FM: Antenna wire  
 .....MW, LW: Loop aerial

**GENERAL** Output power .....20W x 2 channels (10% THD) on CD  
 Impedance.....6 ohms  
 Terminal impedance .....PHONES 32 ohms  
 Power source.....AC 230-240V ~ 50Hz  
 Unit dimensions.....270(w) x 317(h) x 333(d) mm

*We continually strive to improve our products. Specifications may change without prior notice*

NO PART OF THIS PUBLICATION MAY BE REPRODUCED, STORED IN A RETRIEVAL SYSTEM OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, WITHOUT THE PRIOR PERMISSION IN WRITING OF HITACHI HOME ELECTRONIC (EUROPE) LTD, NOR BE OTHERWISE CIRCULATED IN ANY FORM OF BINDING OR COVER OTHER THAN THAT IN WHICH IS PUBLISHED AND WITHOUT A SIMILAR CONDITION INCLUDING THIS CONDITION BEING IMPOSED ON THE SUBSEQUENT PURCHASER.

The wires in your hi-fi mains lead are coloured in accordance with the following:-



The wire which is coloured **Blue** must be connected to the terminal in the plug which is marked with the letter **N** or coloured **Black**.

The wire which is coloured **Brown** must be connected to the terminal in the plug which is marked with the letter **L** or coloured **Red**.

No connection must be made to the earth terminal of the plug

You must use a **13 amp plug** (BS 1363), and fit a **3 amp fuse** (BS 1362). If any other type of plug is used a **3 amp fuse** must be fitted, either in the plug, adaptor or at the distribution board.