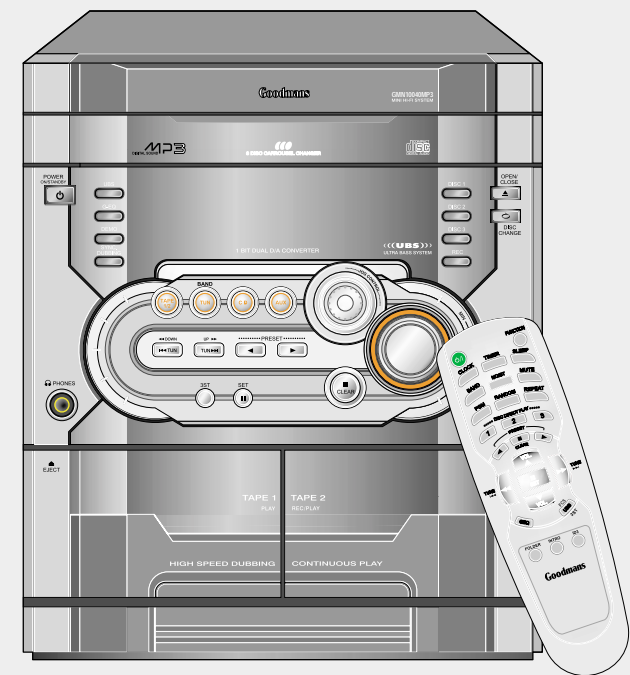# Goodmans

Instruction manual

Mini sound system
with CD-R/MP3CD playback
GMN10040MP3

Important Safeguards

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PREFITTED MAINS PLUGS

For your convenience a mains plug has been fitted to this appliance. For your safety please observe the following information.

1. Should the fuse in the plug fail remove the plug from the wall socket and replace the fuse with a 3 Amp ASTA approved to BS 1362 fuse.

2. Never use the plug without the fuse cover fitted. Replacement fuse covers are available from your dealer or most electronical retail outlets.

3. If the cable of the mains plug is cut off the cable, rewire the replacement plug in accordance with the instructions given in this manual.

4. CAUTION : Under no circumstances should the discarded plug be inserted into main socket. To prevent a shock hazard carefully dispose of the discarded plug. Do not leave the plug lying around where children might see it.

WARNING : to prevent fire or shock hazard do not expose this unit to rain or moisture.

CAUTION : DANGEROUS VOLTAGES EXIST INSIDE THIS UNIT, DO NOT REMOVE COVER (OR BACK).
NO USER SERVICEABLE PARTS INSIDE, REFER SERVICING TO QUALIFIED SERVICE PERSONAL. DISCONNECT FROM MAINS SUPPLY WHEN NOT IN USE.

PLUG WIRING DETAILS

BLUE
(Netural)

FUSE
BS1362

BROWN
(Live

Cord Clamp
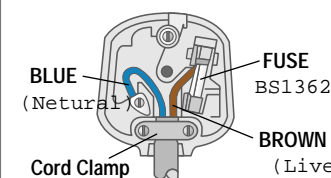
The wires in this mains lead are colured in accordance with the following wiring codes:
Blue --- Neutral
Brown --- Live

The wires in this main lead must be connected to the terminals in the plugs as follows:
Blue Wire ------------------------------- N or Black
Brown Wire ------------------------------- L or Red

Only a 3 Amp fuse should be fitted in the plug or a 5 Amp fuse at the distribution board.

WARNING : UNDER NO CIRCUMSTANCES MUST THE LIVE OR NEUTRAL WIRES BE CONNECTED TO THE EARTH TERMINAL IN A 3-PIN MAINS PLUG.

this symbol means that this unit is double insulated.
An earth connection is not required.

Please keep the sound system's guarantee card and receipt safe for warranty purposes.

Precautions

◆ Before use read through this manual carefully.

◆ Make sure the rating of the household electricity supply matches that shown on the back of the sound system.

◆ Refer to this chapter and the "Installation / connections" chapter (page 8/9) to help with the installation and adjustments of this sound system.

Do not ...

... expose the sound system to high levels of humidity and heat, to avoid the risk of fire and electric shock.

... connect the sound system to the power supply if it has just been moved from a cold to a warm environment. This can result in condensation inside the system and cause the system to malfunction.
Wait around two hours to allow it to reach room temperature.

... put in any substance through the gaps in the back cover.

Make sure....

... the system is placed on a stable, flat surface.

... the system is placed where there is good ventilation all around.

... the system is only cleaned with a soft, line-free cloth, do not use aggressive or alcohol-based cleaning agents.

... the power supply is disconnected if the system appears to be working incorrectly, is making an unusual sound, has a strange smell, has smoke emitting from it or liquids have got inside it.
Have a qualified technician check the system.

... the power supply and aerial is disconnected if you will not be using the system for a long period or during a thunderstorm.

... this apparatus shall not be exposed to dripping or splashing water and that no objects filled with liquids, such as vases shall be placed on the apparatus.

For your own safety!

◆ There are no components in this sound system that can be serviced or repaired.

◆ Do not open the case of the sound system.
Only allow qualified personnel to repair or service this set.

◆ "Class 1 Laser Product" : Do not override the safety locks around the laser unit of the CD player : Laser beams can damage eyes!

◆ This sound system is designed for continuous operation.
Switching it off does not disconnect it from the mains (stand-by).
To disconnect it from the mains, unplug at the mains socket.

Contents

♦ Please note, the instructions guiden in this is refer mainly it the remote but the main functions buttons are also available on the front of the main unit.

♦ Press the POWER button or FUNCTION buttons (TAPE, TUNER, AUX, CD) to turn on the power.

The remote control

Power on (stand-by).

Press repeatedly to select tape, tuner, AUX or CD player.

Display the current time.

Set the time for the unit to turn on also turn timer on / off.

Set the period after which the unit will turn off.

Select FM or MW radio.

Select FM mono for weak stereo reception (tuner mode) or switch between tape decks 1 and 2.

Mute (on / off) the volume for a while, e.g. during a telephone call.

Set a programm for CD playback.

Select random playback.

Select repeat playback..

Direct access to each of the CDs loaded.

Start CD playback or select station presets.

Stop or cancel values and functions.

Tune in stations, set values in programming, fast reverse or advance tape and CD.

For a short pause during recording of a tape or CD play or to advance in a programming (e.g. clock set).

Set the volume level.

Add sound effects to the sound output.

Bass enhancement or 3ST (on / off), see page 5.
Press and hold to select 3ST sound mode.

Show the name of folder the currently playing track is in (MP3 CD only).

Select intro play for CD.

Display the ID3 tag information (MP3 CD playback only).

Sound control

On the main unit

On the remote control
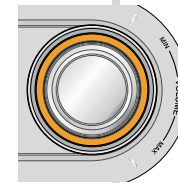
Volume control
Rotate the volume control or press the column buttons on the remote to adjust the volume.
(MIN, VOL 1 ~ VOL 28, MAX).

3ST(3 Stereo)
This button adds the 3ST music effect to the sound output.

Ultra Bass Sound
Press this button on the remote control or main unit to enhance the low frequency (Bass) sounds.

Mute
Press this button on the remote control to mute the sound.

GEQ
Press this button on the remote control to add sound effects to the audio output.

Mono/Stereo
If there is to much noise (hiss) when listening to an FM station in stereo press this button to change to mono reception which will reduce the amount of noise heard. To return to stereo reception press this button again.

Demo/Display
Press this button on the main unit to switches between normal display mode and a demonstration shown on display.

30° 30°

max. 4m   max. 7m   max. 4m
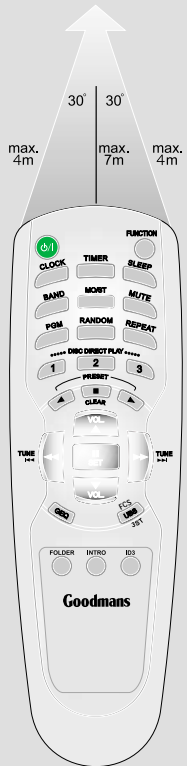
Place your sound system
◆ horizontally on a flat, steady base and in a position so that air can circulate around it for ventilation.
◆ away from humidity and heat, magnetic fields, such as those from loudspeakers etc., and with no heavy objects placed on top.

On the main unit

POWER ON/STANDBY
Turn system power ON(stand-by).
Press this button to turn the unit on from standby. Press this button again to turn the unit back to standby.

UBS
UBS(Ultra Bass Sound)
Press this button to enhance the low frequency (Bass) sounds.

G-EQ
GEQ.
Press this button to add sound effects to the audio output.

DEMO
DISPLAY / DEMO : to switch between the system's display and a display demonstration.

SYNC. DUBBING
To dub a tape at high or normal speed with synchronized start of both, playing and recording tapes.
To dub a CD with synchronized start of disc and tape.

BAND TAPE 1/2 / TUN / C D / AUX

Direct function buttons
Press tape to select tape 1, press again to select tape 2.
Press tuner to select tuner, press again to change the band between FM and MW.
Press AUX to listen to sound from external equipment connected to the AUX input on the rear of the unit.
Press CD to listen to a CD that is already loaded into the CD disc tray.

DOWN / UP / PRESET
Select station presets and return MP3 normal display mode.
To start forward play tape/disc, to select station presets and to enter selected track.
Tune in stations, to set values in when programming (i.e. when setting the clock or creating a CD playback programme) to fast reverse or advance tape and CD.

PHONES
Headphone socket.
Insert a set of headphones and sound will be heard through the headphones (the loudspeakers will automatically be muted).

3ST
Turn on/off the 3 stereo effect, see page 5.

SET
Pause playback/recording of CD / Tape or to set/enter a value when programming a CD or setting the clock/timer.

Remote control buttons see page 4.

OPEN/ CLOSE
Open or close the disc compartment to load / unload CDs.

DISC CHANGE
Select the next disc inserted into the CD tray.

DISC 1 / DISC 2 / DISC 3
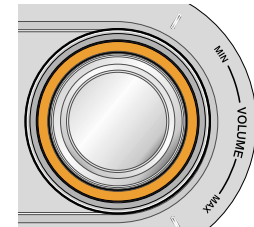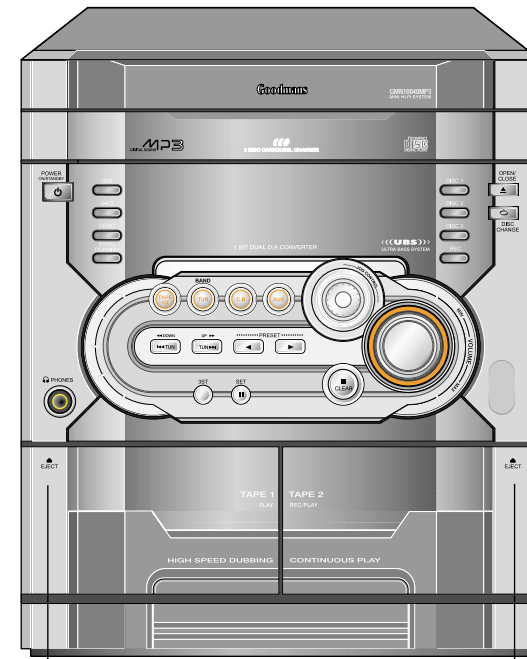Direct access to any discs already loaded into the CD tray.

REC
Start tape recording.
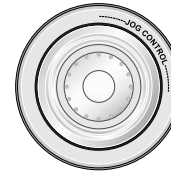
JOG CONTROL
Tune in stations, to set values in programming, to select tracks.

VOLUME
To set the volume level.

CLEAR
Stop playback and recording or clear values and functions.

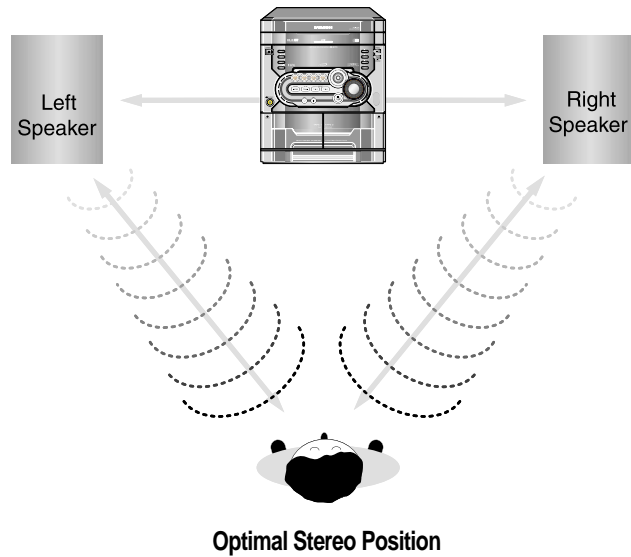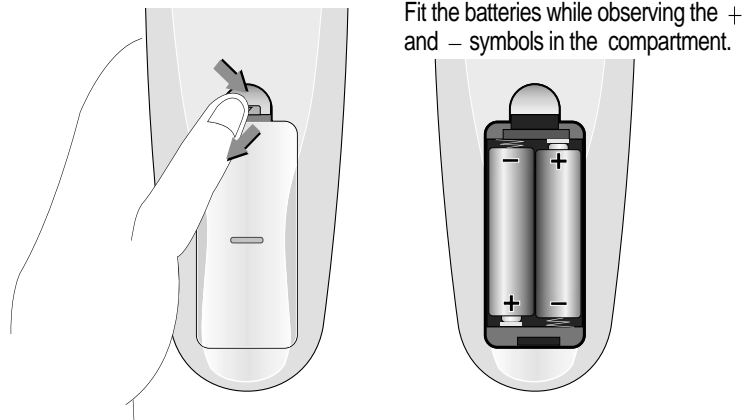Tape compartment 1 for playing tapes.   Tape compartment 2 for playing and recording tapes.

Placing your sound system components

Left
Speaker

Right
Speaker

Optimal Stereo Position

Remote control and batteries

Fit the batteries while observing the $+$ and $-$ symbols in the compartment.
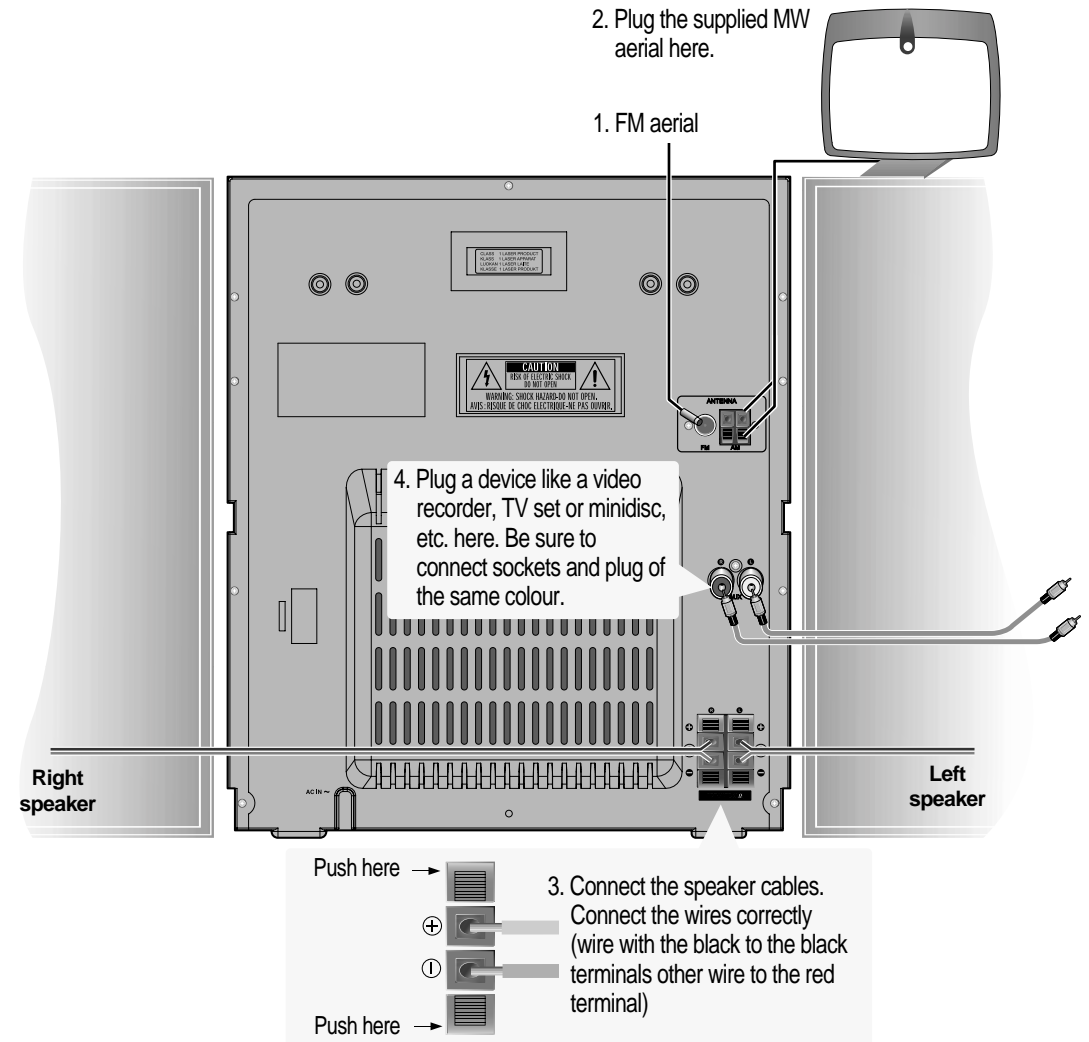
♦ Batteries for remote control unit are not provided.
♦ Please protect your environment! As batteries contain certain toxic substances they pollute the environment if not properly disposed of. Please contact your local authority to find out how to dispose of used batteries in your area.
♦ Make sure the batteries are always of the same type and age, nd remove them from the remote control if you are not using it for a long period.

Connections

2. Plug the supplied MW aerial here.

1. FM aerial

4. Plug a device like a video recorder, TV set or minidisc, etc. here. Be sure to connect sockets and plug of the same colour.

Right speaker

Left speaker

Push here →

3. Connect the speaker cables. Connect the wires correctly (wire with the black to the black terminals other wire to the red terminal)

Push here →
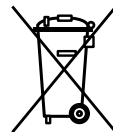
Make sure the rating of your household electricity supply matches that shown on the back of the sound system.
♦ Do not stack objects on top of the sound system.
♦ Do not block the ventilation holes of the sound system.
♦ Place the system so that air can circulate freely.
♦ Switch devices off when connecting or disconnecting.
♦ Do not expose the sound system to high levels of humidity and heat, to avoid the risk of fire and electric shock.
♦ Be sure the power supply and aerial are disconnected if the system is not going to be used for a long period or during a thunderstorm.
♦ Be sure to read the precautions on page 2.

CD[MP3] playback

CD label up
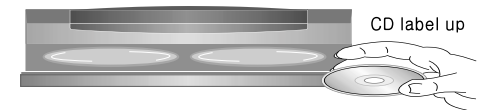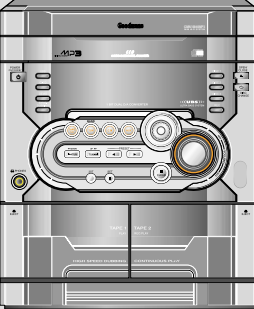
Tuning stations

FUNCTION
Select the tuner.

BAND
Select the band (FM/MW) the station is on.

TUNE |◄◄   TUNE ►►|

FM 93 10

Press repeatedly to manually tune.
Press and hold to start automatic tuning.

MO/ST
If there is to much background noise when listening to a station in FM stereo, press this button to listen in mono " (ᴑ) " will no longer show in the display. To return the FM stereo mode press this button again " (ᴑ) " will be shown on the display again.

Programming station presets

◆ Up to 30 FM / 15 MW stations can be stored.

TUNE |◄◄   TUNE ►►|
Tune to the required station as shown above.

SET

8-9390

Store.
The system assigns the station to a preset number beginning with 1, and then one after another (for example the it no presets are already stored the station will be stored in preset 1. If presets 1~3 are already used than the station will be stored in preset 4.)

Selecting station presets

PRESET

12-89 10

Use to select preset station,

♦ If you try to store a 31st FM / 16th MW station, the display will show "FULL".
♦ To clear a preset station, select the preset, press ☐ , then ☐ for 3 seconds.

CD/MP3 playback

FUNCTION
Select the CD function.

OPEN/CLOSE ⏏   on the main unit
Open the disc compartment to load a disc.
Insert disc with the label facing upwards.

DISC CHANGE   on the main unit
To insert 3 discs, place 2 discs into the slots on the disc tray and turn the tray for the third slot, using DISC CHANGE button.

••••• DISC DIRECT PLAY •••••   1   2   3

1 0 :26

Commence playback with the first track or MP3 file of the selected disc.

PRESET ►
Start playback.
The currently selected disc is the disc to the left when the CD compartment is opened.

SET ▌▌
Pause playback.

CLEAR ■
Stop playback.

Displaying information (MP3 CDs only)

The system shows the current playing MP3 file/folder name or ID3 tag information.

ID3

ARTIST-

Press repeatedly to display ...
FOLDER → FILE → ARTIST →ALBUM → TITLE

The main unit can display max 19 characters of MP3 file/folder name or ID3 tag information.

Skipping

TUNE |◄◄   TUNE ►►|
Briefly press to skip to next/previous track.

Searching

TUNE |◄◄   TUNE ►►| hold pressed
Press and hold to search for a particular section of the disc.
Important note : During search on MP3 discs no sound will be heard through the speakers.

♦ On the system select the CD function, by pressing the CD button.
♦ When the disc stops, the main unit shows its total tracks/times (standard CD) or total folders/files (MP3 CD).
♦ During playback the main unit shows the current disc number, the current track(file) number, and the track's(file's) elapsed time.
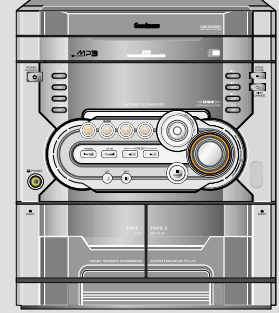
folder skip (MP3 CD only)

When the MP3 disc is stopped, press "FOLDER" button to display the current folder name.

Press the TUNE UP/DOWN button repeatedly to select the required folder.

Start playback.

MP3 file search

When file name is displayed (press ID3 button repeatedly until *FILE* is shown on the display), press SET button to search by MP3 file name.

Use these buttons to select the first character of the desired MP3 file. If the system displays "[NONE]", there are no files that start with that letter.

Press this button to confirm the selected letter.

Use these buttons to select the required file that starts with the selected letter. To cancel search mode press the "CLEAR button.

Start playback with the selected file.

◆ During playback, discs damaged with dirt or a scratch may make a pop sound, clipping sound or cut off.
◆ Tracks or MP3 files with damaged or corrupted parts are skipped or forwarded to next track or MP3 file.
◆ Only supported file type will have the extension MP3 with MP3 encoding.
◆ When searching by MP3 file or folder name, the folders and files are sorted in a alphabetical order.
◆ Total 255 MP3 files and 128 folders within a disc can be recognized.
◆ The main unit can playback CD-R/RW made for ISO9660 file format and disc at once method. For other file format or packet writing method, it will not playback the discs.

TIP : To shorten the reading time of MP3 discs....
◆ Make a disc at a lower speed, single session disc closed CD-R for ISO9660.

Programmed playback

1. Stop the disc (programmes can only be created during stop mode).

2. Select the programme function.

3. Choose a disc.

4. Select a track number to be programmed.

5. Store this number in the programme.
◆ Up to 30 tracks can be programmed by repeating step 3 to 5.
◆ DISC CHANGE button has no effect in programming.

Play your programme.
Search and skip functions as normal during CD programm playback.

Stop Playback
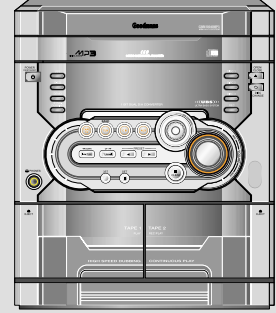To cancel the CD programme playback, press this button twice.

Intro scan playback

To playback the first 10 second of each track or MP3 file.

To cancel intro scan playback, press the INTRO again or PLAY button, and then "INTRO" will no longer be shown in the display.

◆ The system will not play an unfinalized CD-R disc.
◆ Discs recorded by personal computer or high speed recording may not play (or cause noise) depending on recording format. It is recommended to use and play discs recorded at as low speed as possible.

CD[MP3] playback

♦ TAPE 1 : Will only playback tapes.
♦ TAPE 2 : To play back tapes and to record tapes.

Repeat playback

REPEAT

`3 0249`
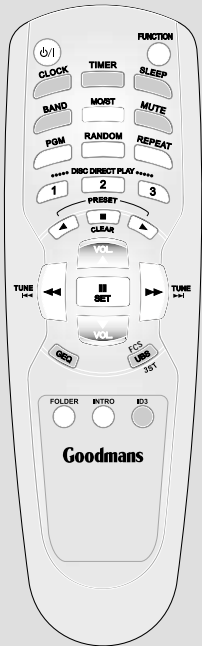
Press repeatedly...

" *RPT* "   to repeat the current track or MP3 file,

" *RPT DISC* "   to repeat the current disc,

" *RPT ALL* "   to repeat all discs.

To cancel repeat playback, repeatedly press the button until "REPEAT" disappears from the display .

You can repeat a programme " *RPT ALL* " during programme playback.

Random playback

RANDOM

`2 0453`

Select the random function, press repeatedly ...

" *DISC RDM* "   to play tracks or MP3 files of the current disc in a random order.

" *ALL RDM* "   to play all tracks from disc 1, 2, and 3 in a random order.

To cancel random playback, press the button repeatedly until "RANDOM " is no longer shown in the display .

Tape playback

FUNCTION

Select TAPE 1 (TA1 is shown in the display along with a counter) or TAPE 2 (TA2 is shown in the display along with a counter) function.

EJECT   button on the main unit

Open either tape compartment to load the tape.
Be sure to have the open part of the cassette downward and the left hand spool fully wound. Push the compartment door gently to close.

PRESET

`TAPE`

Start playback.

CLEAR

Stop playback.

Winding

CLEAR

Stop playback.

TUNE   TUNE

Fast rewind or forward the tape.

Continuous play back

FUNCTION

Load tapes into both compartments.
Select the TAPE 1 function.

PRESET

Set TAPE 1 to play.
After playing one side of TAPE 1, the unit will commence with TAPE 2 automatically.

◆ On the main unit select the tape function using the TAPE 1/2 button.
◆ The tape counter resets to "0000" when a tape compartment is opened ("0000" is not necessarily the beginning of the tape).

♦ insert the tape with the open part of the cassette downward and the left hand spool fully wound on the left.
♦ Close the compartment door again, pushing it gently.

Recording stations

BAND/TUN — on the main unit — Select the TUNER function.

BAND/TUN — Select the band.

Tune to the required the station or select a stored preset.
(see also page 10).

REC — Start the recording.

SET — Press to pause recording, press again to resume.

CLEAR — Stop the recording.

Recording from a connected device

AUX — on the main unit — Select the AUX function.
Make sure the audio output of the device is properly connected (TV set, video recorder or minidisc, etc.) to the AUX input sockets on the back of the main unit (see also page 9).

REC — Start the recording.

SET — Press to pause recording, press again to resume.

CLEAR — Stop the recording.

Recording CDs with synchro start

The synchro start function is an easy way of copying (tracks of) CDs to a tape : One press of a button starts both CD playing and tape recording at the right time.

CD — on the main unit — Select the CD function.

OPEN/CLOSE — Open the disc compartment to load a disc.
Press again to close the disc compartment.

DISC 1 / DISC 2 / DISC 3 — Select the disc to be recorded.

CLEAR — Stop CD playback before the recording is started.

SYNC. DUBBING — Start the recording.

CLEAR — Stop the recording.

Recording from another tape(dubbing)

TAPE 1/2 — on the main unit — Select the TAPE function.

EJECT — Load a tape with enough free space into TAPE 2.
Load the prerecorded tape into TAPE 1.

SYNC. DUBBING — Start your dubbing by selecting dubbing speed:
"Hi-DUB" : copy at double speed = half the time,
"DUB"   : copy at normal tape speed.

CLEAR — Stop the recording.

♦ If you want to start at the current position, press REC button.
♦ Use only good quality tape cassettes.
  - Keep cassettes away from excessive moisture or dust, magnetic and electrical fields (loudspeakers and computer monitors, for example)
  - Always wind the tape to the beginning when you have finished.
    Store with the full spool at the bottom and with the cassette in its cover.
♦ You can protect your precious recordings from being wiped by breaking out the safety tab on the side of the cassette.
    Should you wish to re-use the tape after removing the tab, cover the hole with adhesive tape.
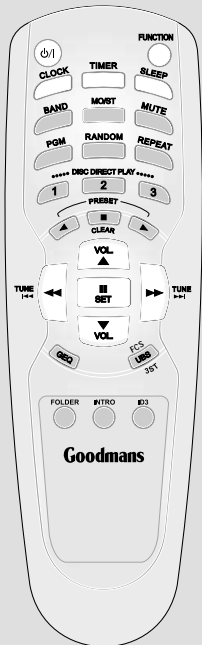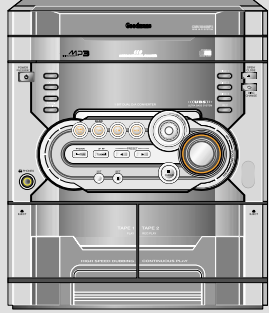
Setting the clock

Switch off the stereo system.

Enter clock-set mode, the hour digits flash.

Set the current hour

Store the hour digits and switch to the minute digits.

Set the current minutes.

Start the clock and exit clockset mode.

Displaying the time

With the power turned on press this button to show the time for approx. 4 seconds.
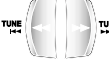
Setting the sleep timer

♦ Set the main unit to automatically switch off after a specified time.

Select the SLEEP function.

Every time the sleep button is pressed the time is reducuce from 90 minute to 10 minute also then off.

♦ If you want to cancel the SLEEP function, press the button repeatedly until "SLEEP" is no longer shown in he display.

◆ Be sure the clock is set accurately.

Setting the timer

Select the Timer or Record timer function.
(Timer display disappears after about 9 seconds.)

Press repeatedly to select the source to be used when the system turn on.

Save source setting.

Set the hour the unit is to switch on.

Switch to the minute digits.

Set the minutes the unit is to switch on.

Switch to volume setting.

Set the volume between (MIN.) 1 and 28 (MAX.),

Switch to the time the main unit is to switch off again.

Set the amount of minute the unit is to play for before turning off.

Save the setting and turn the timer mode on.

Timer (record) stand-by on / off

Press the button repeatedly to switch :

" ⊕ " timer stand-by to play
" ⊕ REC " timer record stand-by to record.
"   " timer disable.

♦ **Timer recording from a connected device or station :**
Set the timer as above. Load a tape with enough space and with safety tab still intact into TAPE 2.
Then set timer standby to " ⊕ REC " .
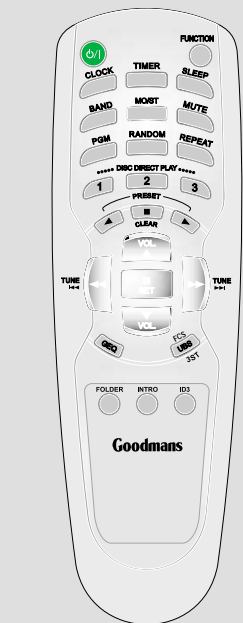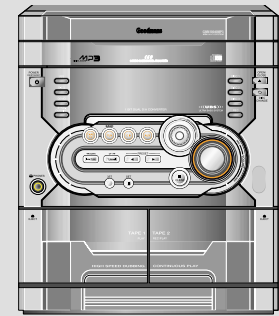
Troubleshooting

|	
No sound	- No mains supply? - Volume at minimum? - Are headphones plugged in the headphone socket? - Did someone press the MUTE button?
No Display	- Replug the AC Cord. -The TV is not set to receive the output signals from the main unit. -Set the TV to the main unit's input.
Noise with radio sound	- Station not tuned accurately? Tune again. - Weak FM station? Switch to mono using MODE button. - Weak MW stations? Move/Rotate the MW aerial slowly for better reception. - Aerial accurately fitted?
Bad sound with tapes	- Be sure playing / recording heads and tape guiding parts are clean, see bottom of this page. - Try another cassette.
No recording	- Cover the safety hole of the cassette with adhesive tape. - Correct source CD, tape, tuner, AUX selected?
No CD playback	- Load a CD with the label facing upwards. - CD scratched, broken, deformed,... Try with another. - Condensation e. g. after a transport? Wait for a while (20-30 minutes). - CD dirty? Wipe with a soft cloth from the center to the outside.
Remote control does not work	- Batteries fitted the wrong way? See page 8. - Batteries run down? Try new ones. - An object is blocking the direct line between remote control and the system. Max distance to the system is 4~7 m pointing to its front.

Cleaning the audio heads of the tape deck

Unplug your sound system from the mains. Open the tape compartments.
After playing and recording for a time, the sound of the tape recorders may become muffled. Then clean the heads and tape guiding parts.

Only use a soft utensil with alcohol or a special head cleaning liquid.

tape guiding parts   playing/recording head   tape guiding parts
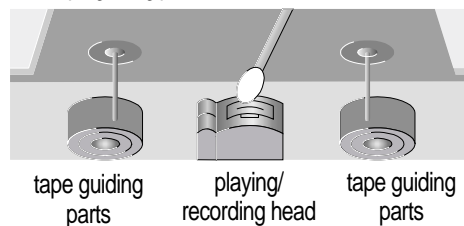
Compact discs

Always...
◆ handle your discs with care. Hold a disc with the fingers touching the edge or the hole.
◆ place the disc with the label facing up.
◆ place the disc properly into the tray using the proper guide area for 12 cm or 8 cm discs.
◆ replace a disc in its case after playing and store it in a vertical position.
◆ use a soft cloth to clean a disc if necessary and wipe from the centre to the outside.
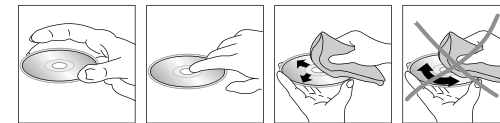
Never ...
◆ play a deformed, cracked, or chipped disc.
◆ try to repair a disc with adhesive tape or glue.
◆ close the tray with a disc slipping out of the guide area, or two disc inside.
◆ scratch a disc or store it in direct sunlight, high humidity or high temperature.
◆ use record cleaning sprays, benzine, static electricity liquids or any other solvent, if the disc surface is soiled. Wipe gently with a soft,damp (water only) cloth.
◆ wipe the disc in a circular motion, since circular scratches are likely to occur, which will cause noise
◆ write on the disc.
◆ move the system during playback.

Accessories
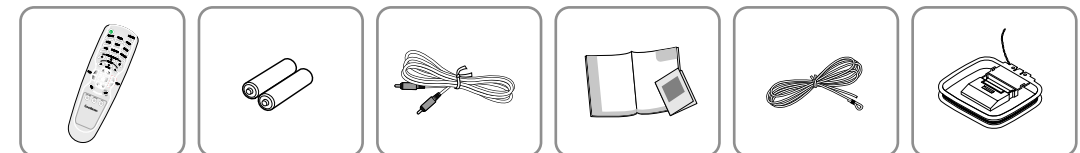
Remote control   2 Batteries   RCA Cable   Owner's Manual Warranty   FM aerial   MW aerial

Technical data

Dimensions (W x D x H)
Set : 275 x 398 x 317.5 mm
Speaker : 99 x 251 x 326.5 mm

Weight (Set + Speaker)
7.0 kg + 3.3 kg x 2

Power supply
Voltage   AC 240 V / 50 Hz

Power consumption
(Operating)   90 Watt

Reception range
FM : 87.5 MHz ~ 108 MHz
MW: 520 ~ 1710 kHz (522 ~1620 kHz)

3 x CD changer
Converter : 1 bit D/A,
Oversampling : 4 x

Tape
Synchro recording, High speed dubbing, Automatic level control

Amplifier
Total Power   50 watt + 50 watt

Speakers (2 Way)
Impedance : 6 Ohm

Due to the constant improval of our products, specifications are subject to change without notice.