# Enjoy

## Adjusting the speakers

- 1 Press **STANDBY-ON** on the main unit to turn it
- Press SURROUND on the remote control.
- 3 Press and hold **PROGRAM** on the front panel to access the system setup menu.

To adjust the audio delay for the centre speaker only:

- Press ◄ or ►► to until 'CENTER DELAY'
- Rotate the VOL control to change the delay time.

To adjust the audio delay for the rear speaker only:

- Press ◄ or ► to until 'REAR DELAY' appears.
- Rotate the **VOL** control to change the delay time.
- 4 To confirm all settings, press **PROGRAM**.

See the accompanying user manual for other options to fine-tune your speaker settings.

### Start Playback

• Press **STANDBY-ON** on the main unit to turn it

Note Ensure all the audio/video devices are connected before you start playback.

- 2 Turn on the connected audio/video device.
- 3 Press PLAY on the connected audio/video device.
- 4 Press DISC/DI, RADIO, TV or AUX to select the preferred audio input source.

# Playback from portable audio player

Listen to audio from your portable audio player by connecting the device to your main unit.

- 1 Connect the supplied MP3 Line-In cable from the MP3 LINE-IN socket on the main unit to the headphone output socket on your portable audio
- 2 Press PLAY on your portable audio player.
- 3 Press MP3 LINE-IN to listen to the playback.

See the accompanying user manual for radio tuning and other playback settings.

# Need help?

#### User Manual

See the user manual that came with your Philips Digital AV Receiver System.

#### Online

Go to www.philips.com/support.





Digital AV Receiver System HTR5204

# Quick Start Guide





Connect



Set up



Enjoy

# What's in the box?

I centre, 2 front, 2 rear speakers

and subwoofer



Main Unit



Power cable



FM wire antenna



Remote Control and 2 batteries





MP3 Line-In cable for portable audio player



Coaxial cable





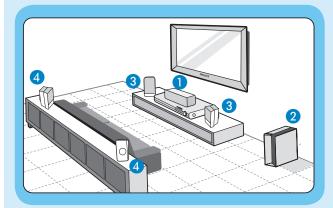






### A Placement

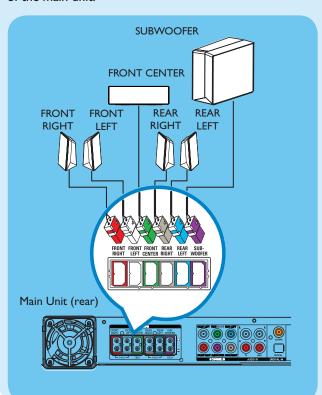
Proper speakers system placement is important to ensure optimum sound performance.



- 1 Place the centre speaker above or close to the TV.
- 2 Place the subwoofer on the floor, at least one meter away from the TV.
- 3 Place the front speakers at equal distances from the TV.
- 4 Place the rear speakers at normal listening ear level.

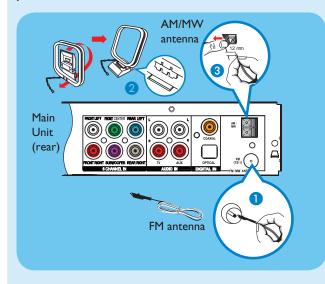
# B Connect the speakers and subwoofer

Connect the various coloured plugs from the speakers and subwoofer to the same coloured sockets at the rear of the main unit.



#### C Connect the radio antennas

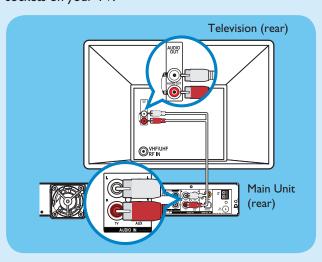
Keep the antennas away from the electronic devices to prevent unwanted interference.



- 1 Connect the FM antenna to the FM 75  $\Omega$  socket. Extend the wire and fix its end to the wall.
- Unfold the AM/MW loop antenna and fix the claw into the slot. Push the tabs and insert the wires into the AM/MW sockets.

# Connect the audio from TV (optional)

Connect the red and white audio cable from the AUDIO IN - TV sockets on the main unit to the AUDIO OUT sockets on your TV.

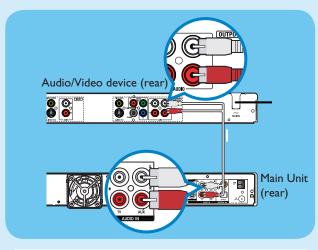


**Note** Press **TV** on the remote control to get the sound output from the speakers system when watching the TV program.

E Connect the audio from audio/video devices (DVD Player, Recorder or Cable/Satellite Receiver)

Option 1: Using the analogue audio sockets

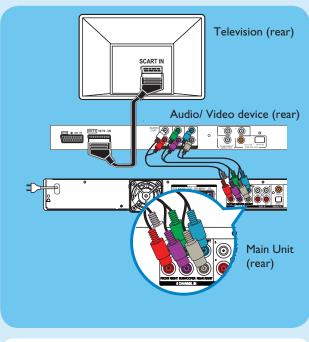
Connect the red and white audio cable from the AUDIO IN - AUX sockets on the main unit to the AUDIO OUT sockets on the other device.



**Note** Start playback on the device. Press **AUX** on the remote control to hear the sound output from the speakers.

# Option 2: Using the 6 Channel In sockets

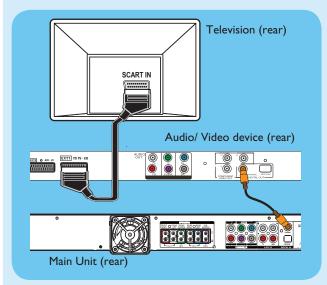
Connect the audio cables (not supplied) from the 6 CHANNEL IN sockets on the main unit to the six channel AUDIO OUT sockets on the other device.



**Note** Start playback on the device. Press **DISC/DI** on the remote control repeatedly until 'DISC 6CH' appears.

### Option 3: Using the Coaxial In socket

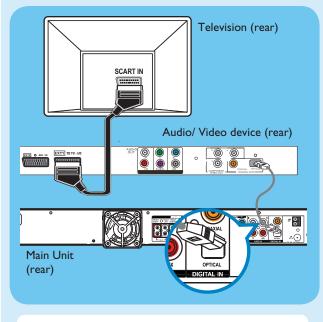
Connect a coaxial cable from the COAXIAL socket on the main unit to the COAXIAL OUT sockets on the other device.



**Note** Start playback on the device. Press **DISC/DI** on the remote control repeatedly until 'COAX IN' appears.

## Option 4: Using the Optical In socket

Connect an optical cable (not supplied) from the **O**PTICAL sockets on the main unit to the OPTICAL OUT sockets on the other device.



**Note** Start playback on the device. Press **DISC/DI** on the remote control repeatedly until 'OPTI IN' appears.