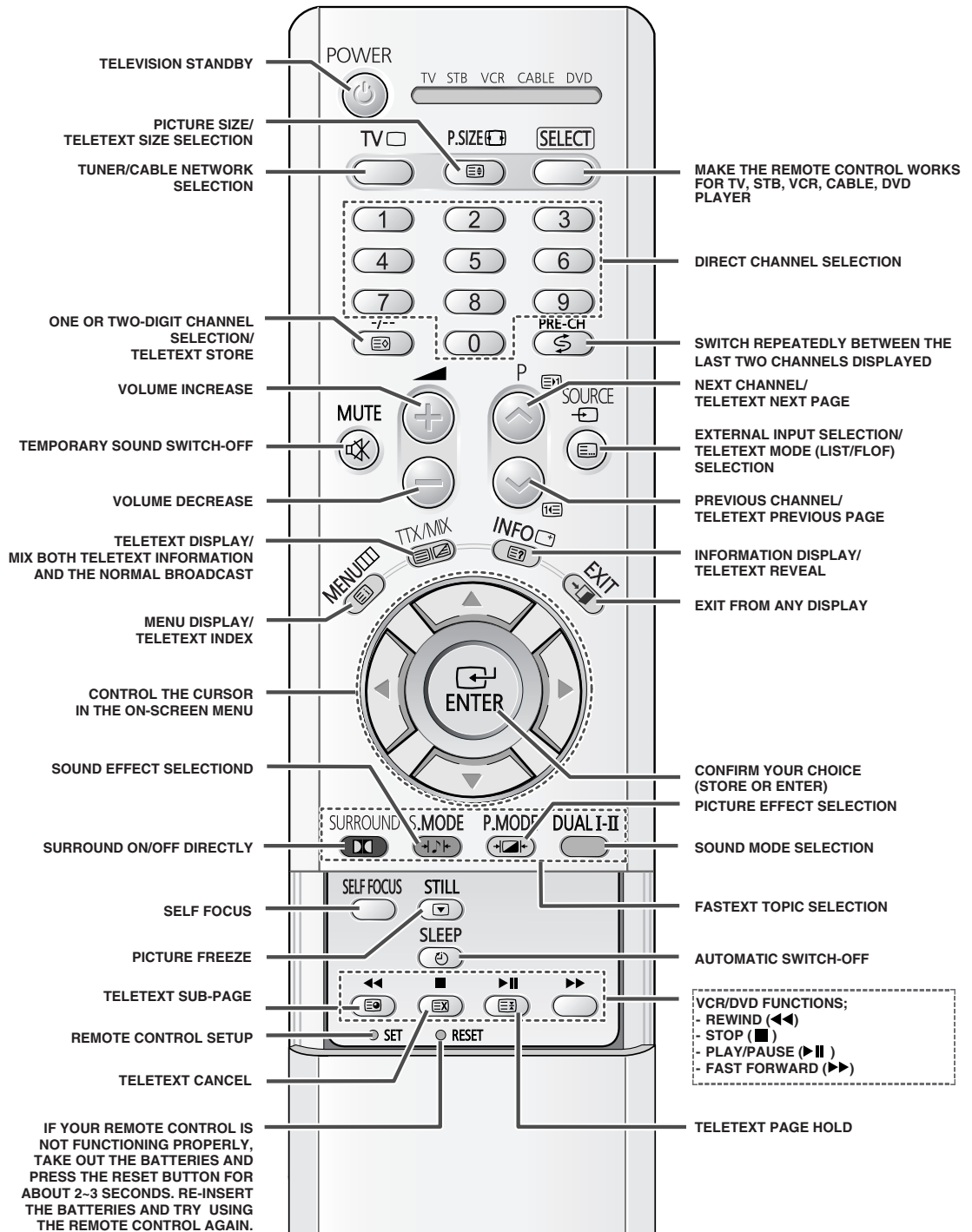


Infrared Remote Control



➤ The performance of the remote control may be affected by bright light.

Connecting a Satellite Receiver or Decoder

In order to watch television programmes broadcast via a satellite network, you must connect a satellite receiver to the rear of TV. Also, in order to descramble a coded transmission signal, you must connect a decoder to the rear of TV.

◆ Using a SCART cable

Connect the receiver (or decoder) SCART cable to one of the SCART connectors on the rear of the television.

◆ Using a coaxial cable

Connect a coaxial cable to the:

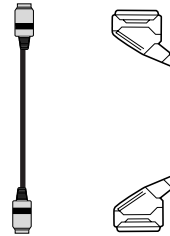
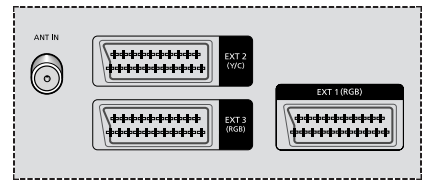
- Receiver (or Decoder) output socket.
- Television aerial input socket.

➤ If you wish to connect both a satellite receiver (or decoder) and a VCR, you should connect the:

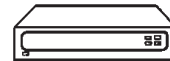
- ◆ Receiver (or Decoder) to the VCR
- ◆ VCR to the television

Otherwise, connect the receiver (or decoder) directly to the television.

Rear of the TV



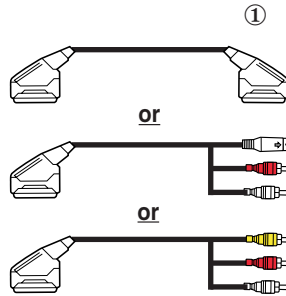
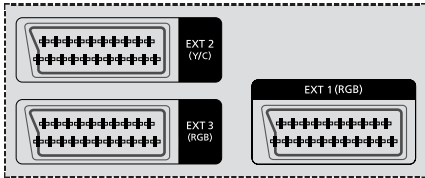
Satellite receiver/ Decoder



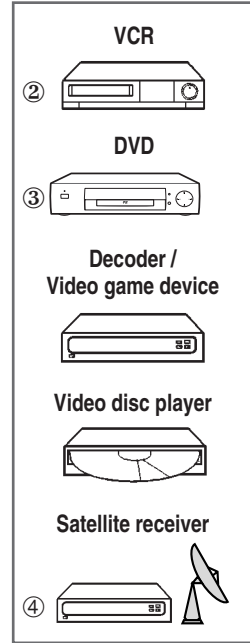
Connecting to the External Input/Outputs

- **EXT 1** is used for the equipment with an RGB output, such as video game devices or video disc players.

Rear of the TV



- ① This end can be fitted with:
 - ◆ A SCART connector
 - ◆ An S-Video connector and two audio RCA connectors (L+R); **EXT 2**
 - ◆ Three RCA connectors (VIDEO + AUDIO-L and R)
- ② If you have a second VCR and wish to copy cassette tape, connect the source VCR to **EXT 1** and the target VCR to **EXT 2** so that you can redirect the signal from **EXT 1** to **EXT 2**.
- ③ If you have a decoder, connect the decoder to the VCR and the VCR to the television.
- ④ When you wish to record a programme, connect the receiver to **EXT 1** and the VCR to **EXT 2** so that you can redirect the signal from **EXT 1** to **EXT 2**.



☞ Whenever you connect an audio or video system to your television, ensure that all elements are switched off.

Refer to the documentation supplied with your equipment for detailed connection instructions and associated safety precautions.

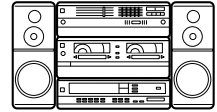
Connecting to the Audio Output

- The RCA (**AUDIO-L** and **R**) connectors are used for equipment, such as an audio system (to take full advantage of the Surround sound effect).

Rear of the TV



Audio system

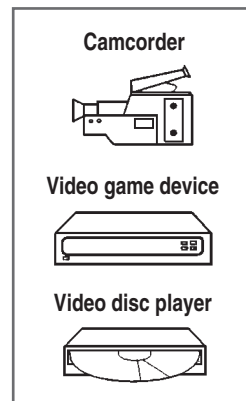
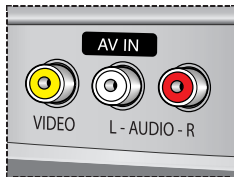
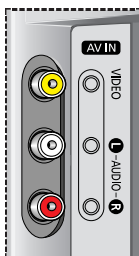
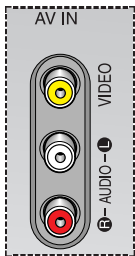


Connecting to the RCA Input

- The RCA (**VIDEO + AUDIO-L and R**) connectors are used for the equipment, such as camcorders, video disc players, and some video game devices.

Side of the TV

(depending on the model)

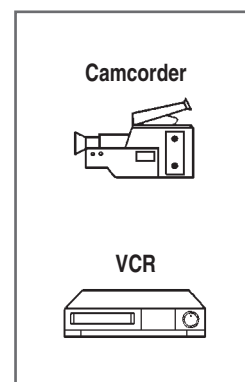
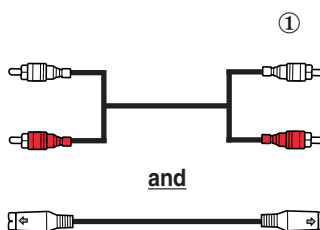
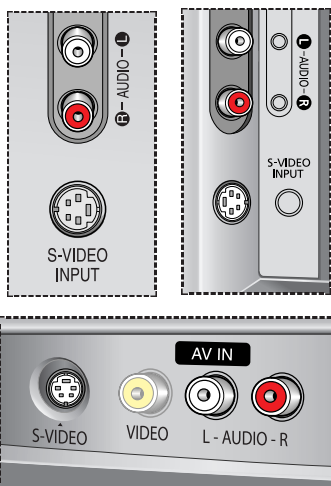


Connecting to the S-Video Input

- The **S-VIDEO** (or **S-VIDEO INPUT**) and RCA (**AUDIO-L** and **R**) connectors are used for equipment with an S-Video output, such as a camcorder or VCR.

Side of the TV

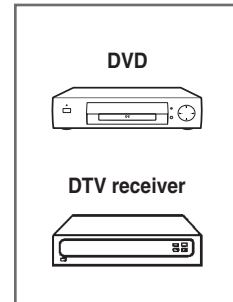
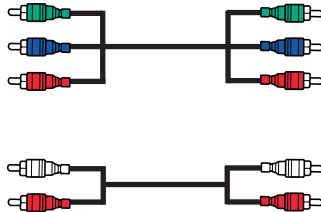
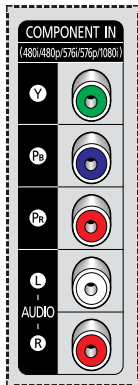
(depending on the model)



- ① To play pictures and sound, both the **S-VIDEO** (or **S-VIDEO INPUT**) and RCA connectors must be used.

Connecting to the Component Input

Rear of the TV



- The **COMPONENT IN** connectors are used for equipment with a DVD or DTV receiver output. (480i, 480p, 576i, 576p, 1080i)

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