

DVD Video player

DVD711

## Hookup Pages



**Toll Free Help Line**

Ligne d'assistance en service libre  
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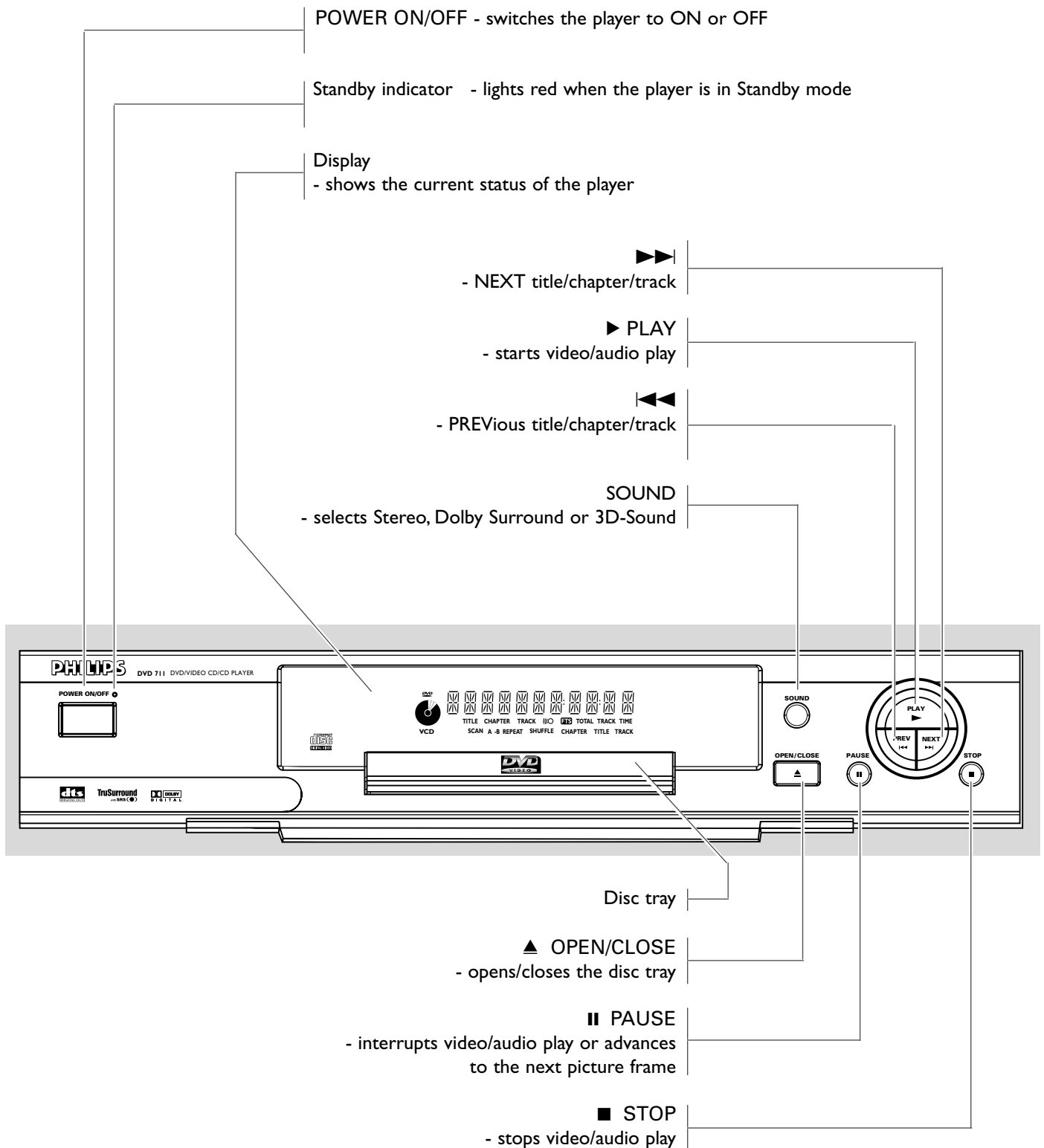
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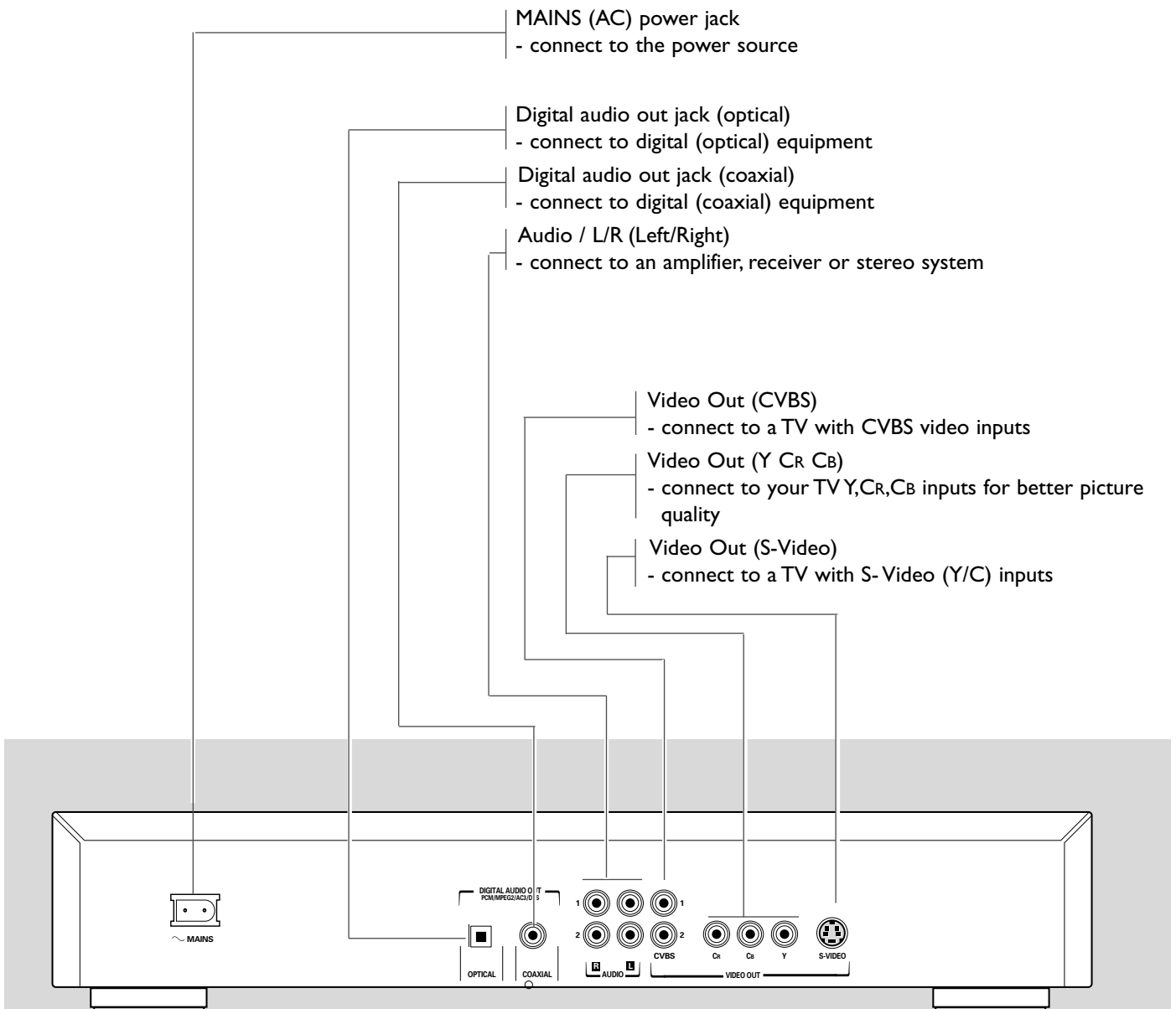
**PHILIPS**

# Functional overview

## Front panel



## Rear panel



**Caution: Do not touch the inner pins of the jacks on the rear panel connectors. Electrostatic discharge may cause permanent damage to the unit.**

# Preparation

## General notes

- Depending on your TV and other equipment you wish to connect, there are various ways you could connect the player. Possible connections are shown in the following drawings. Please refer to the manuals of your TV, VCR, Stereo System or other devices as necessary to make the best connections.
- Do not connect your DVD-player via your VCR. The video quality could be distorted by the copy protection system.
- For better sound reproduction, connect the player's audio out jacks to the audio in jacks of your amplifier, receiver, stereo or A/V equipment. See 'Connecting to optional equipment'.

**Caution: Do not connect the player's audio out jack to the phono in jack of your audio system.**

## Connecting to a TV

### Component Video (Y CR CB) connection

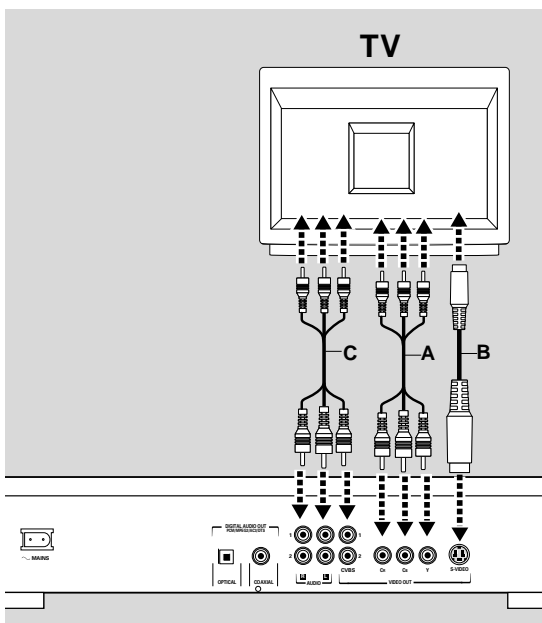
- 1 Connect the Y, CR, CB, jacks on the DVD-player to the corresponding jacks on the TV (cable not included) **(A)**.
- 2 Connect the audio Left and Right out jacks to the audio left/right in jacks on the TV **(C)**.

### S-Video (Y/C) connection

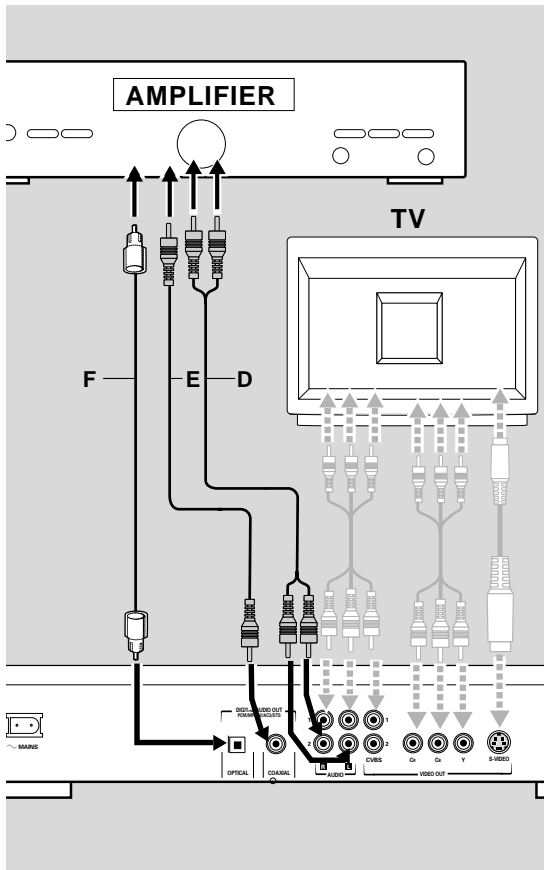
- 1 Connect the S-Video jack on the DVD-player to the S-Video in jack on the TV using an optional S-Video cable **(B)**.
- 2 Connect the audio Left and Right out jacks to the audio left/right in jacks on the TV **(C)**.

### Video CVBS connection

- 1 Connect the Video out (CVBS) jack to the video in jack on the TV using the audio/video cable supplied **(C)**.
- 2 Connect the audio Left and Right out jacks to the audio left/right in jacks on the TV.



## Connecting to optional equipment



### Connecting to an amplifier equipped with two channel analog stereo

- Connect the audio Left and Right out jacks of the DVD player to the audio left and right in jack on your amplifier, receiver or stereo system, using the optional audio cable (D).

### Connecting to an amplifier equipped with two channel digital stereo (PCM)

- 1 Connect the player's digital audio out jack (optical F or coaxial E) to the corresponding in jack on your amplifier. Use an optional digital (optical F or coaxial E) audio cable.
- 2 You will need to activate the player's digital output (see 'Personal Preferences').

### Connecting to an A/V receiver equipped with a multi-channel decoder (Dolby Digital™ (AC-3) , MPEG 2 and DTS)

#### Digital Multi-channel sound

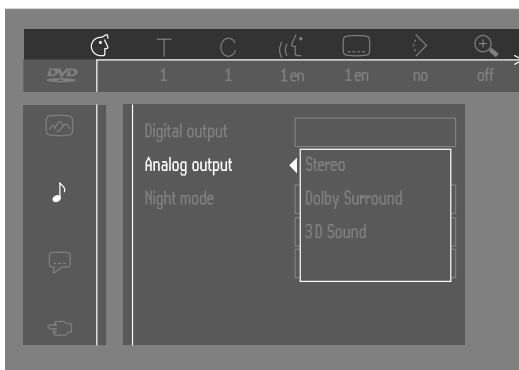
Digital multi-channel connection provides the best sound quality. For this you need a multi-channel A/V receiver that supports one or more of the audio formats supported by your DVD player (MPEG 2, Dolby Digital™ (AC-3) and DTS). Check the receiver manual and the logos on the front of the receiver.

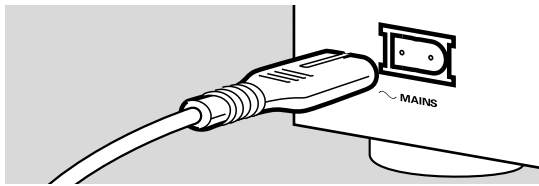
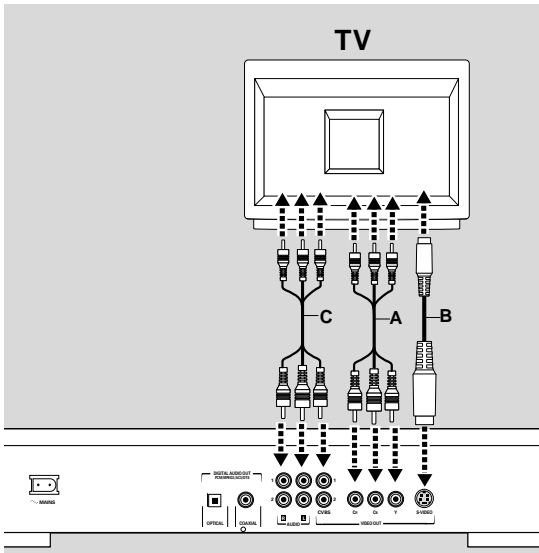
- 1 Connect the DVD player's digital audio output (optical F or coaxial E) to the corresponding input on the receiver using an optional digital (optical F or coaxial E) audio cable.
- 2 You will need to activate the player's digital output (see 'Personal Preferences').

*Note: If the audio format of the digital output does not match the capabilities of your receiver, the receiver will produce a strong, distorted sound or no sound at all. The selected audio format of the DVD is displayed in the Status Window when the Menu OSD is activated or Audio button is activated.*

*Six Channel Digital Surround Sound via digital connection can only be obtained if your receiver is equipped with a Digital Multi-channel decoder.*

*To see the selected audio format of the current DVD in the Status Window, press the MENU OSD or the Audio Language selector button.*





## Connecting to an amplifier equipped with Dolby Surround™

### Dolby Surround sound

- 1 Connect the player to the TV, then connect the player's audio Left and Right out jacks to the corresponding in jacks on the Dolby Surround™ Audio/Video receiver, using the audio/video cable supplied (C).
- If your amplifier is equipped with a Dolby Digital™ decoder,**
- Connect the player as described in 'Connecting to an A/V receiver with multi-channel decoder'.
- If your TV is equipped with a Dolby Surround™ decoder,**
- Connect the player to the TV as described in 'Connecting to a TV'.

## Connecting the power cord

- 1 Plug the female end of the supplied power cord into the Mains (AC) jack on the rear of the player.
- 2 Connect the other end of the cord to an AC outlet.

*Note: When the player is in the "STANDBY" mode, it is still consuming some power. If you wish to disconnect your player completely from the power, press POWER ON/OFF*

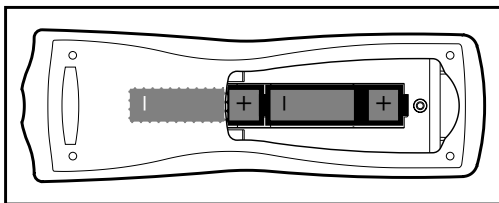
**Caution: Only qualified service personnel should remove the cover or attempt to service this device.**

## Remote control battery installation

### Loading the batteries

- 1 Open the battery compartment cover.
- 2 Insert batteries as indicated inside the battery compartment.
- 3 Close the cover.

**Caution: Do not mix old and new batteries. Never mix different types of batteries (standard, alkaline, etc.).**



## NTSC/PAL Settings

You can switch the NTSC/PAL setting of the DVD player to match the video signal of your TV. This setting only affects the television's on-screen display that shows the stop and setup modes. You may select either NTSC or PAL. To change the DVD player setting to PAL or NTSC, follow the steps below.

- 1 Press the POWER ON/OFF button on the front panel of the DVD player to turn OFF the DVD player.
- 2 Press and hold ■ and ►►| on the front of the DVD player. While holding ■ and ►►|, press POWER ON/OFF.
- 3 After PAL or NTSC appears on the display panel of the DVD player, release ■ and ►►| at the same time. The PAL or NTSC that appears on the display panel indicates the current setting.
- 4 To change the setting, press ►►| within three seconds. The new setting (PAL or NTSC) will appear on the display panel.