

# BUSH

## Instruction manual

CDVD3601HDMIU



You'll soon be enjoying your new DVD Player.

It all begins here, with your instructions. Don't worry, there's nothing too technical coming up. Just simple, step-by-step guidance to get you up and running quickly. Sound good? Then let's get started.

## Help and Guidance

We're here to help you get the most from your DVD Player. Should you require any guidance, a simple solution can often be found online at:

**[www.argos-support.co.uk](http://www.argos-support.co.uk)**

If you still require further assistance, call one of our experts on **0345 604 0105**.

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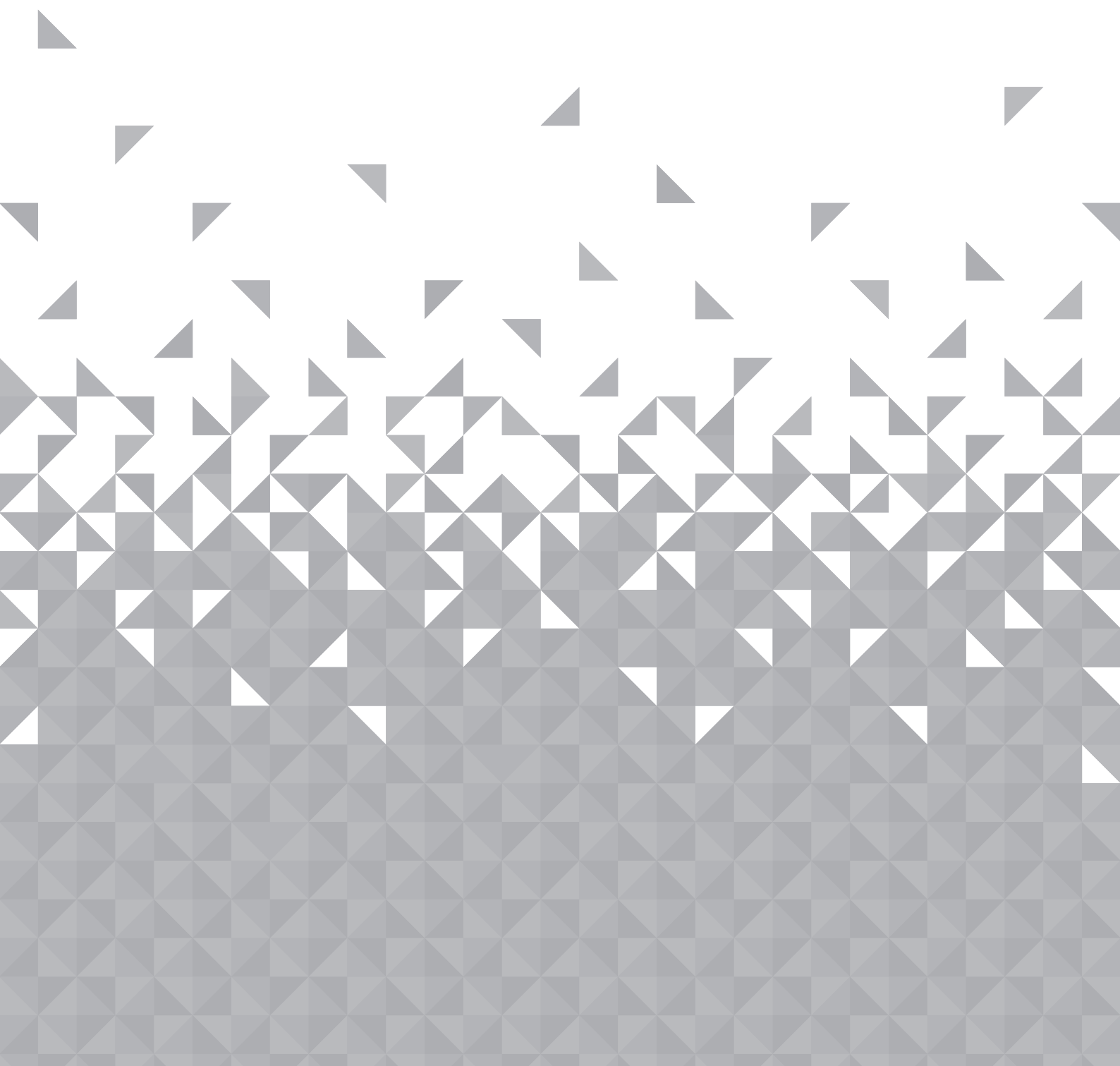
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# Safety information

1





## Safety information

**Important** - Please read these instructions fully before installing or operating

### Power source



- This symbol means that this unit is double insulated. An earth connection is not required.
- The appliance must be connected to a 100-240 volt 50/60Hz AC supply by means of a three pin socket.
- Unplug this apparatus during lightning storms or when unused for long periods of time - to prevent damage to this product.



- Opening or removing covers may expose you to dangerous voltages or other hazards.



- To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.

- Use suitable power sources - Plug the product into a suitable power source, as described in the operating instructions or as marked on the product.

- The supply voltage should be the same as that indicated in the technical specifications and the appliance rating plate.

- If the socket outlets in your home are not suitable for the plug supplied with this unit check with a qualified electrician for replacement.

- In order to disconnect the apparatus from the mains completely, switch off the outlet and remove the mains plug completely.



- Do not bend, stretch or pull the supply cable in order to avoid electric shock.
- When installed, the power socket must be within easy reach.
- Do not install the unit in a confined space. Allow adequate ventilation to prevent heat build-up.
- For indoor use only.

### Heat build up

- During use the unit will heat up, this is not a malfunction. If the unit is used continuously at high volume levels, the unit temperature will rise considerably. Do not touch the unit to avoid potential burns..

### Moisture and water

- Do not use this apparatus near water or moisture.
- Do not use this product near a bathtub, washbowl, kitchen sink, and laundry tub, in a wet basement, near a swimming pool, or anywhere else that water or moisture is present.

### Heat sources and flames



- Batteries shall not be exposed to excessive heat such as sun, fire or the like
- To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.

### Servicing and repairs

- Refer all servicing to qualified service personnel
- Servicing is required when the apparatus has been damaged in any way: such as liquid has been spilled or objects have fallen into the apparatus; the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting** section of these instructions,



## Safety information

**Important** - Please read these instructions fully before installing or operating

### Laser warnings



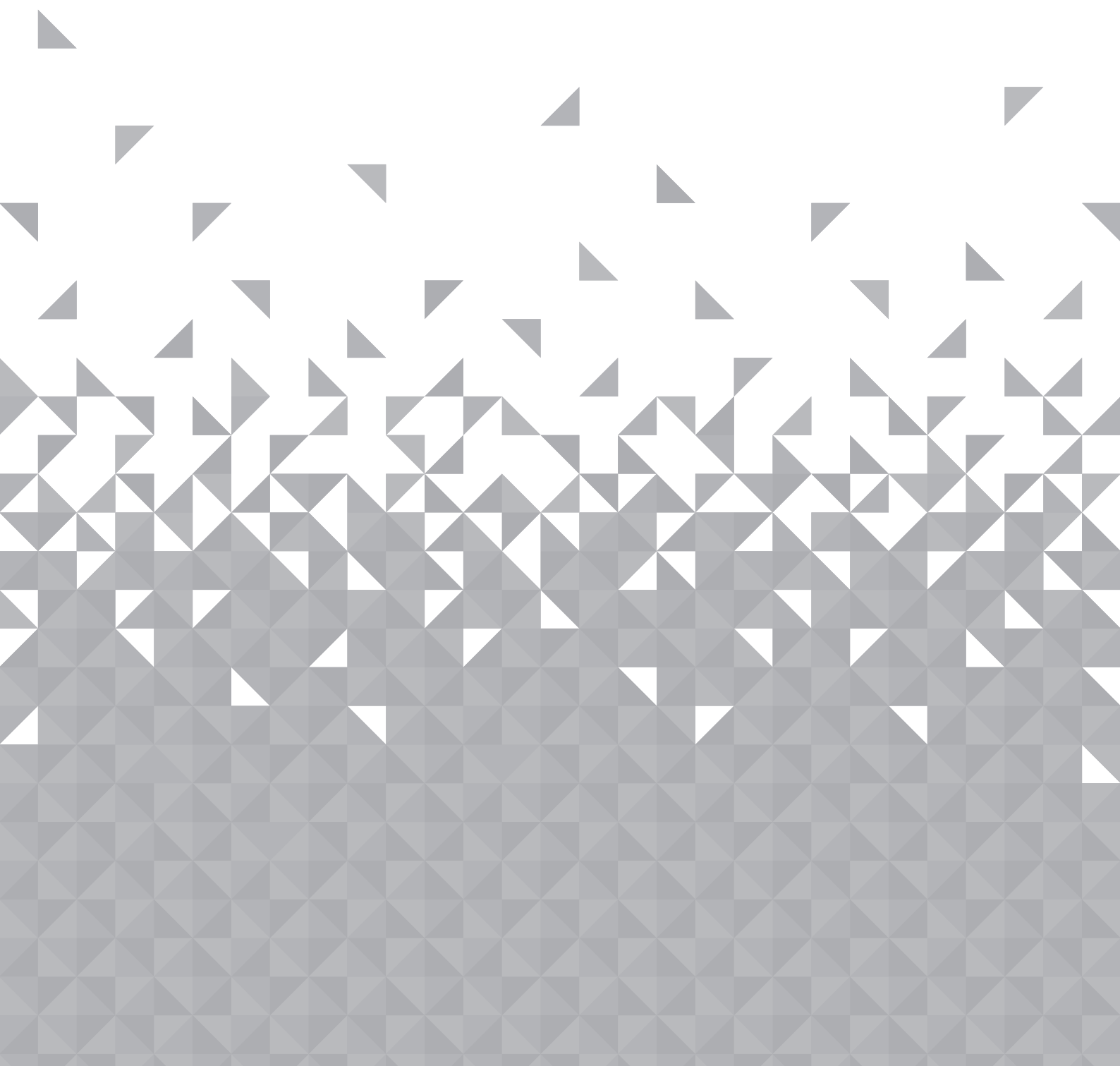
- This product utilizes a Class 1 laser.
- This laser CD Player is equipped with safety switches to avoid exposure when the door is open and the safety interlocks are defeated. Invisible laser radiation is present when the CD Player's drawer is open and the system's interlock has failed or been defeated. It is very important that you avoid direct exposure to the laser beam at all times. Please do not attempt to defeat or bypass the safety switches.
- This unit employs a laser, only qualified service personnel should attempt repair.

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# Getting to know your DVD Player

2



# Getting to know your DVD Player

You'll be up and running in no time

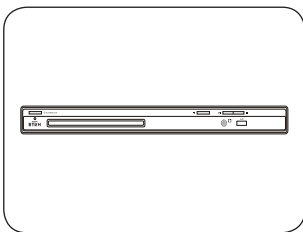
## Ready? Let's begin...

Please read these instructions carefully. They contain important information which will help you get the best from your DVD Player and ensure safe and correct installation and operation.

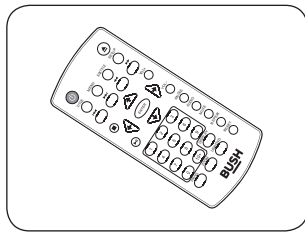
If you require any further assistance, our technical experts are happy to help. For full details, refer to the product support section at the end of these instructions.

## Accessories

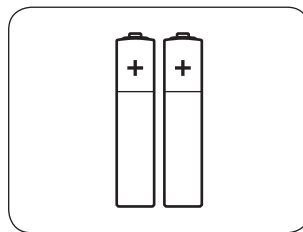
1. CDVD3601HDMIU DVD Player
2. Remote control
3. 2 x AAA batteries
4. Instruction manual



DVD Player



Remote control

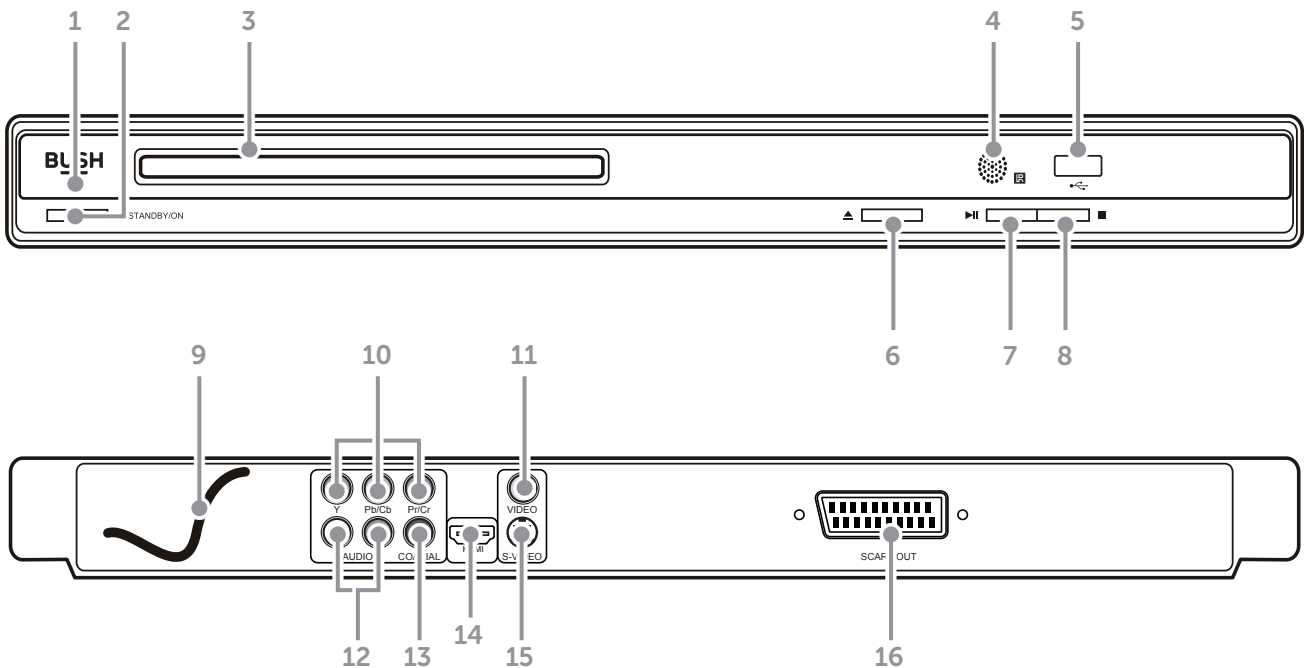


2 x AAA batteries

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting** section of these instructions,

# Getting to know your DVD Player

You'll be up and running in no time

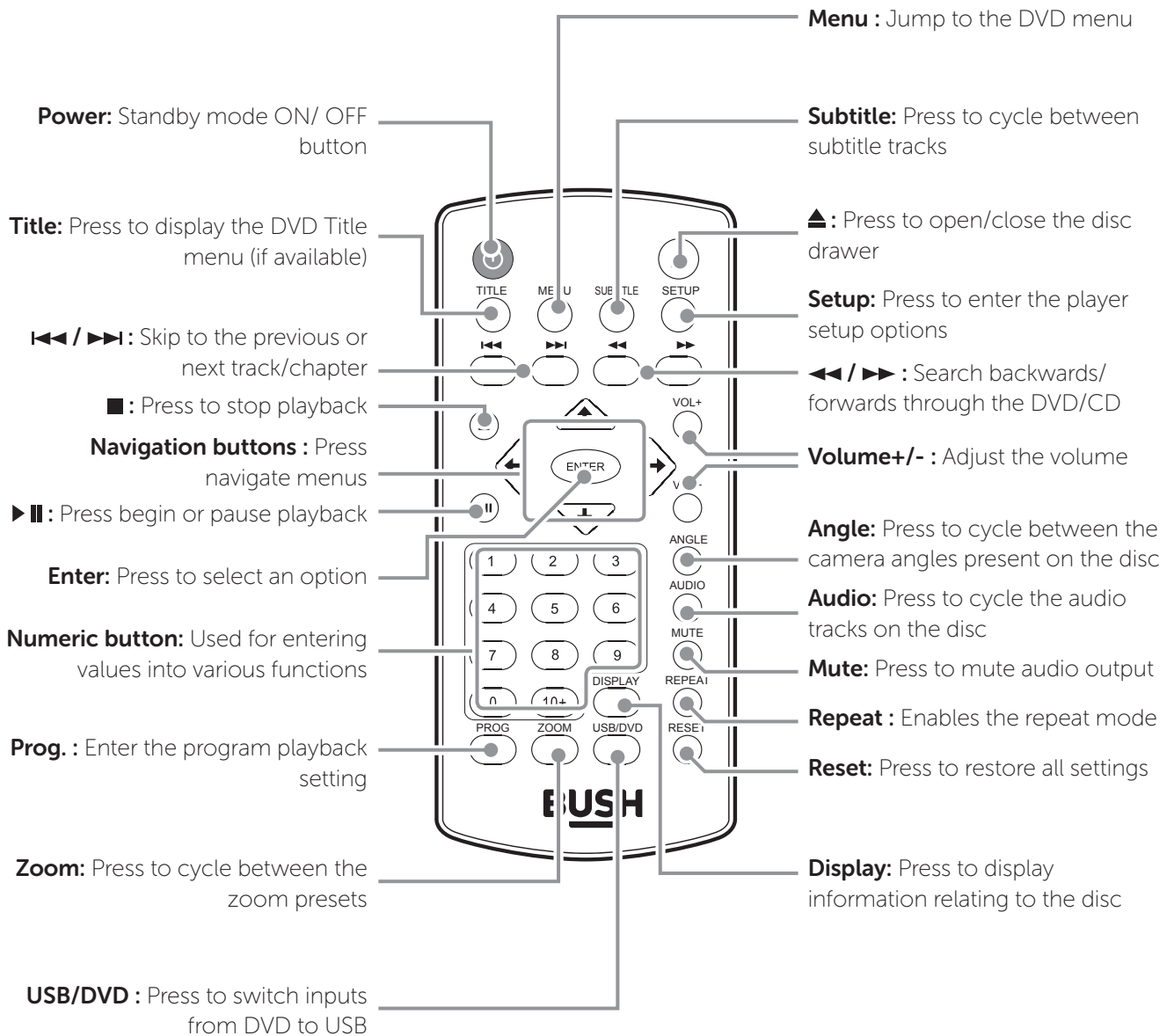


- 1. STANDBY indicator:** Displays the standby status.
- 2. STANDBY button:** Switch standby mode on or off.
- 3. DVD disc drawer:** Load a disc for playback
- 4. IR receiver:** Remote control sensor
- 5. USB port:** Connect a USB flash drive with jpg photos for slideshow viewing.
- 6. ▲ OPEN/CLOSE button:** Press to open & close the disc drawer.
- 7. ►|| PLAY/PAUSE button:** Press to begin playback or pause playback.
- 8. ■ STOP button:** Press to stop playback.
- 9. MAINS CABLE:** Connect to a mains supply
- 10. COMPONENT VIDEO sockets:** Connect a component video cable (not supplied).
- 11. COMPOSITE VIDEO socket:** Connect a composite video cable (not supplied).
- 12. RCA STEREO sockets:** Connect an RCA stereo audio cable (not supplied).
- 13. COAXIAL DIGITAL socket:** Connect a digital coaxial audio cable (not supplied).
- 14. HDMI socket:** Connect a digital HDMI cable (not supplied).
- 15. S-VIDEO socket:** Connect an S-Video cable (not supplied).
- 16. SCART socket:** Connect a SCART cable (not supplied).

or online at [www.argos-support.co.uk](http://www.argos-support.co.uk) If you still require further assistance, call one of our experts on 0345 604 0105.

# Getting to know your DVD Player

You'll be up and running in no time



If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting** section of these instructions,

# Getting to know your DVD Player

You'll be up and running in no time

## Making the video connections

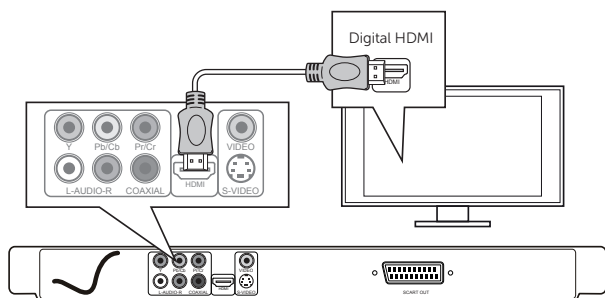
Follow the below guides to connect the DVD Player to various TV inputs.

DO NOT power on the mains until all other connections are made.

### HDMI cable (not supplied)

#### High definition (HD)

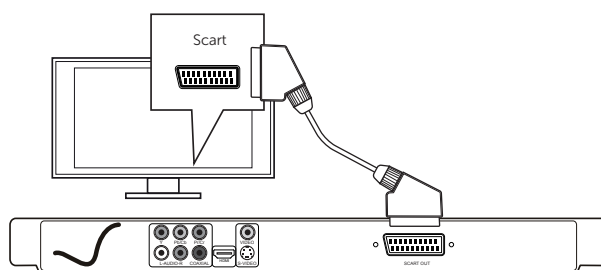
Should your TV support HDMI connections you can take advantage of the DVD Player's upscaling feature. You only need the HDMI cable as it carries both video & audio.



### Scart cable (not supplied)

#### Standard definition (SD)

A scart cable will carry both video & audio in one cable in standard definition.

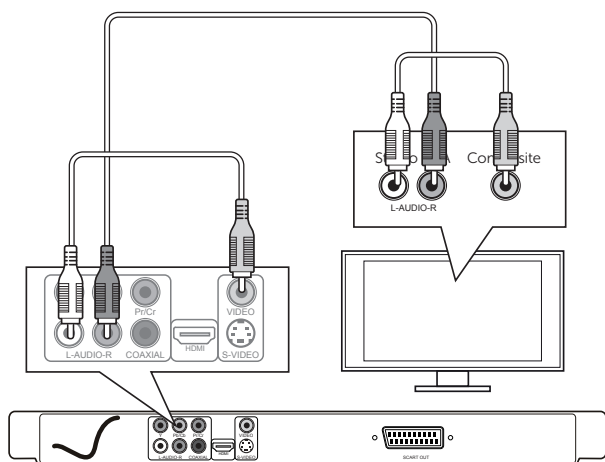


### AV cable (not supplied)

#### Standard definition (SD)

An AV cable requires all three plugs (Red, White & Yellow) connecting to allow both video & audio to be carried to the TV

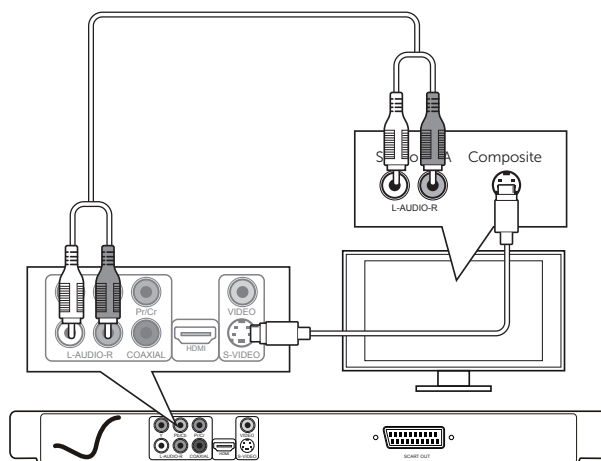
Take care to match the plugs to the coloured sockets.



### S-Video cable (not supplied)

#### Standard definition (SD)

An S-Video cable carries video only, so you will need to use a stereo RCA cable to carry the audio to your TV.



or online at [www.argos-support.co.uk](http://www.argos-support.co.uk) If you still require further assistance, call one of our experts on 0345 604 0105.

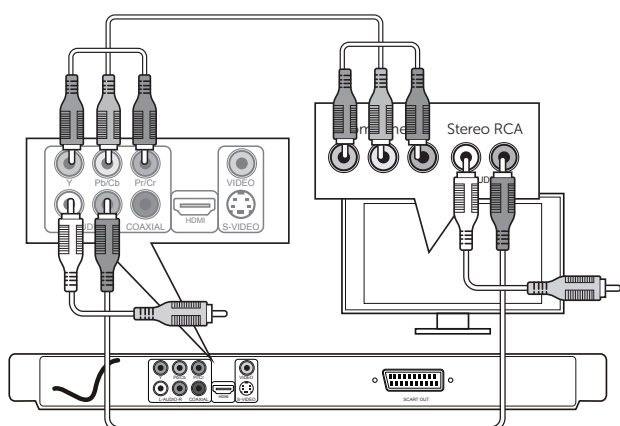
# Getting to know your DVD Player

You'll be up and running in no time

## Component cable (not supplied)

### High definition (HD)

A component cable carries video only. There are 3 coloured cables (Red, Green & Blue). HD resolutions can be obtained up to 1080i (no 1080p). You will need to use a stereo RCA cable to carry the audio to your TV.



## Coaxial digital audio connection (not supplied)

Should you wish to connect the DVD Player to an AV amplifier you can use a coaxial cable.

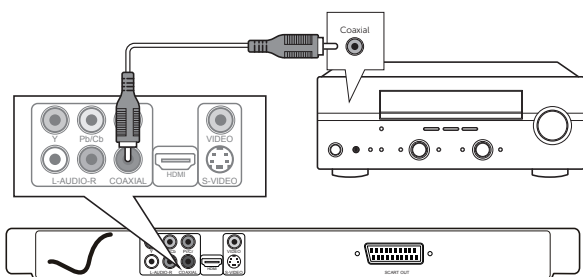
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DO NOT power on the mains until all other connections are made.

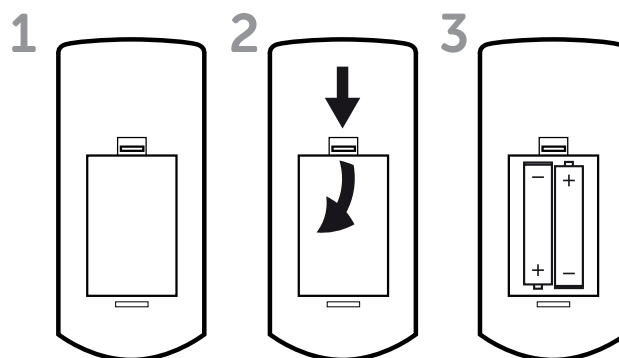
---

### Digital audio output

A coaxial cable will carry a digital audio stream direct to an AV amplifier for decoding.



## Installing the remote batteries



1. Remove the battery cover (as shown).
2. Insert 2 x AAA batteries, taking note that the polarities match up with the engraved diagrams inside the battery compartment.
3. Replace the battery cover.

## Battery disposal advice

- Dispose of used batteries with regard to the recycling regulations in your area.
- Do NOT short circuit batteries or throw them into water, the general rubbish or in a fire. Weak batteries can leak and damage the remote control. Replace them in good time!

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting** section of these instructions.

# Getting to know your DVD Player

You'll be up and running in no time

## Connecting the mains power

1. Connect the mains plug to a wall outlet and power on.

---

NOTE: DO NOT power on the mains until all other connections are made.

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## Standby mode

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This unit is designed to enter STANDBY mode automatically after 20 MINUTES (approximately) of inactivity. Press the STANDBY button to wake the unit.

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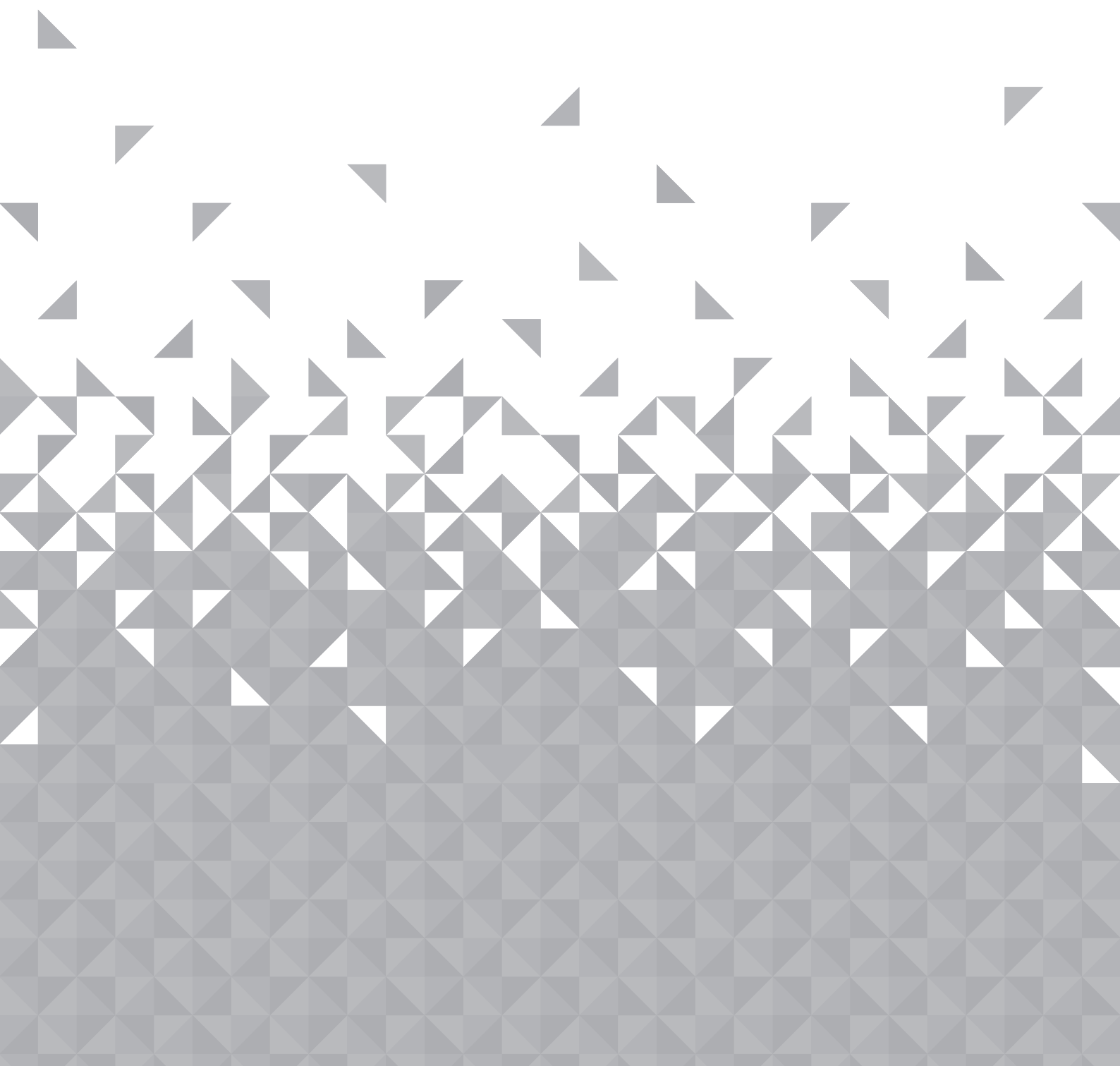
1. Press the STANDBY button on the unit (2) or press the STANDBY button on the remote to put the system into standby mode.
2. To resume normal operation press either button again.

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# Using your DVD Player

3



# Using your DVD Player

Let's get started

## Getting started

Follow the below steps to get started

1. Ensure you have correctly connected all the cables.
2. Turn on your TV/Monitor and set it to the correct input. This will depend on which cable(s) you connected the unit with.
3. Press the STANDBY button to wake the unit up.
4. Press the ▲ OPEN/CLOSE button; Insert a disc (label side up) & press the OPEN/CLOSE button once again to shut the drawer; Wait for the DVD player to read the disc.
5. Use the navigation buttons on the remote to locate the play option on the DVD menu. When an audio CD is inserted the first track will begin playback automatically. A picture CD will load and display the contents of the disc in a file browser.
6. Press the ENTER or PLAY/PAUSE (7) button to begin playback.

## Stopping a DVD/CD

1. Pressing the ■ STOP button once during playback will stop play at the current position.
2. Pressing the ► PLAY or ►|| PLAY/PAUSE button at this point will resume playback from the position you stopped playback from.
3. If you press the ■ STOP button twice, playback will cease and the resume option will not be available.

## Pause DVD/CD

1. If you need to pause the playback at any time, press the ►|| PLAY/PAUSE or PAUSE button.
2. To resume playback press the ►|| PLAY/PAUSE or ► PLAY button again.

## Skip chapter (DVD) or track (CD)

1. Press either ◀◀ or ▶▶ buttons during playback to skip a chapter (DVD) or a track (CD) ahead or backwards.

---

This function may not work during the "Warning" section of a DVD.

---

## Search forward or backward

1. During playback, press either ◀◀ or ▶▶ buttons to fast search forwards or backwards.
2. Each press increases the search speed from 2X, 4X, 8X 16X & 32X the next press of the button will resume normal playback.

---

This function may not work during the "Warning" section of a DVD.

---

## Display (DVD/CD)

1. When playing a disc, pressing the DISPLAY button will display various information about the playing disc. You will need to press the DISPLAY button a few times to view all the info another press will hide the display info. (Fig 3)



Fig 1.

---

Different types of disc will show different options.

---

## Title (DVD)

1. Pressing the TITLE button during playback displays the discs title menu (if available).

---

The TITLE menu is the beginning track of a disc. (not all discs contain these and as such the TITLE button may not respond).

---

# Using your DVD Player

Let's get started

## Menu (DVD)

1. Pressing the MENU button during playback displays the disc main menu.

## Repeat (DVD/CD)

The repeat function allows you to view a section of a disc repeatedly.

### DVD

1. Press the REPEAT button to activate the first repeat function CHAPTER.
2. Press again to swap to TITLE.
3. Press once more to swap to REPEAT ALL.
4. Another press of the REPEAT button disables the function.

### CD

1. Press the REPEAT button to activate the first repeat function REPEAT 1.
2. Press again to swap to REPEAT ALL (repeats all track on the current disc).
3. Another press of the REPEAT button disables the function.

---

Some discs may not allow repeat functions.

---

## Numeric keypad (DVD/CD)

It is possible to use the numeric keys to control various functions on the player, for example.

TRACK: when playing a CD disc

CHAPTER/TITLE: When playing a DVD disc.

1. Input the required chapter or track number using the numeric keypad.
2. To select chapter or track 10, press the 10+ button then the 0 button. To select chapter or track 22 press the 10+ button twice and then the 2 button. If the second digit is '0' press the 0 button.

## Multi-angle (DVD)

Some disc contain scenes which have been shot simultaneously from a number of different angles. For these discs, the same scene can be viewed from each of these angles by using the ANGLE button.

1. During playback, pressing the ANGLE button will cycle through the available angles (if any exist).

---

A single DVD disc can contain up to 9 different viewing angles.

---

## Audio tracks (DVD)

It is common for a DVD disc to contains more than one audio track for example 5.1 audio, stereo audio and other languages.

1. Press the AUDIO button to cycle through the tracks.

---

This DVD player does NOT support DTS audio. If you select a DTS audio track or one is selected automatically no sound will be output. Should this occur select a compatible audio track.

---

## Subtitles (DVD)

Many DVD discs contain subtitle tracks to aid in various ways.

1. Press the SUBTITLE button to activate the first set of subtitles.
2. Press the SUBTITLE button repeatedly to cycle through the available subtitle options.
3. Press the SUBTITLE button repeatedly until you reach OFF to disable the subtitle function.

# Using your DVD Player

Let's get started

## Zoom (DVD, Picture disc)

To zoom into the displayed image follow the below steps.

1. Press the ZOOM button to activate the zoom setting of 2X. Every subsequent press cycles through the zoom options eg: 3X, 4X, 1/2, 1/3 & 1/4. The next press will return to the OFF setting.
2. When in ZOOM mode you can use the navigation button to scroll the picture up, down, left & right.

---

Zooming into the picture will degrade the quality of the viewed image as the pixels are being stretched.

---

## Volume up/down (DVD, CD)

The VOL+/- buttons on the remote control the volume output level.

## Mute (DVD, CD)

This function will instantly silence the audio.

1. Press the MUTE button, the audio will cease.
2. Press the MUTE button again to resume.

## Reset

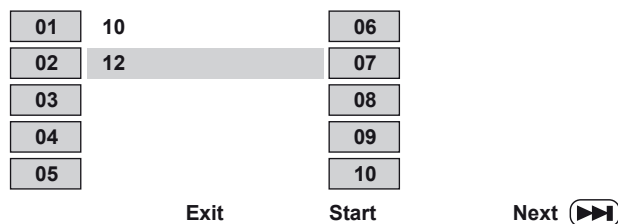
1. Press the RESET button on the remote to restore all settings back to the factory default.

## USB/DVD

Press the USB/DVD button to switch between DISC playback and USB photo viewer.

## Program playback

1. Press the PROG button to begin the program function.



2. Use the navigation buttons to highlight Track1.
3. Enter the CHAPTER /TRACK number  
EG:- Chapter/Track 22 would mean pressing the '10+' button twice and then the '2' button.
4. Repeat steps 2-3 until you have programmed all the chapters/tracks required. Should you require more chapters/tracks than 10, navigate to the NEXT icon and press the ENTER button. Tracks 11-20 will now be programmable.
5. Once the programming is complete navigate to the START icon and press the ENTER button to begin playback of your programmed sequence.

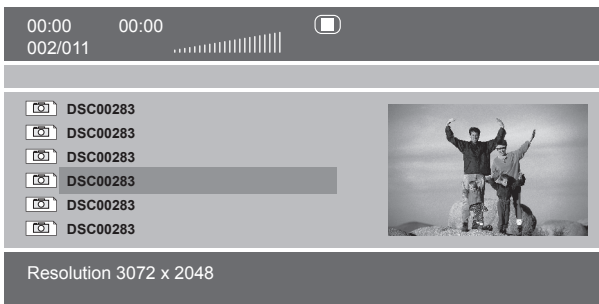
# Using your DVD Player

Let's get started

## JPG picture viewer

JPEG picture discs can be obtained from any good photo developing lab when your photos are developed, created manually on a computer or you can load jpg images onto a USB flash drive.

1. Insert a disc or USB flash drive containing JPG images into the DVD player.
2. If the files are located on a disc the file browser menu will be displayed. If the files are located on a USB flash drive you will need to press the USB/DVD button on the remote to switch to USB mode.



3. Use the navigation buttons to scroll through the list of images & press the ENTER or ► PAUSE/PAUSE button to begin a slide show of the entire contents of the disc starting at the selected image.

---

Use the ▲ ▼ ◀ ▶ buttons to scroll; press the ENTER button to select.

---

4. Press the STOP button to return to the file browser screen.
5. To display an image indefinitely press the ■ PAUSE button. To resume the slide show press the ► PLAY button.
6. During the slide show the navigation buttons will rotate the displayed image.
7. Press the ◀◀ / ▶▶ buttons to skip to the previous or next image.

8. Press the ZOOM button to activate the default zoom setting of 100%. Every subsequent press cycles through the zoom options eg: 100%, 125%, 150%, 200%, 75% & 50%.
9. Repeat can be set to SINGLE, REP ONE, REP FOLDER or FOLDER by repeatedly pressing the REPEAT button.

---

The REPEAT function can only be set from the file browser screen.

---

# Using your DVD Player

Let's get started

## Setup menu

The setup menu contains various preferences for functions found on the unit. To enter the Setup menu press the SETUP button on the remote control.

Use the ▲▼◀▶ buttons to scroll; press the ENTER button to select.

### General

General	Audio	Dolby	Video	Preference
-- General setup page --				
TV Display	16:9			
Angle Mark	On			
OSD Lang	ENG			
Screen Saver	On			
HDCD	Off			
Last Memory	On			
Go To General Setup Page				

### TV display

Choose a setting between:-

- 4:3/PS (pan and scan)
- Normal/LB (letter box)
- 16:9 (widescreen).

### Angle mark

Enabling this function displays an icon for a compatible disc when multiple angles are available for selection.

### OSD lang

This option sets the On Screen Display language. Choose between:-

- English
- Spanish
- German
- French.

### Screen saver

When the unit is not in use, the DVD logo will appear as a screen saver to prevent screen burn in. Choose ON or OFF.

### HDCD

When playing CD's or HDCD's you can apply filters to the sound output. Select from 1X, 2X and OFF.

### Last memory

When set to ON the unit will remember the last position on a disc before the unit was shut down (STANDBY).

## Audio (speaker setup)

General	Audio	Dolby	Video	Preference
-- Audio setup page --				
Speaker Setup				
Spdif Setup				
Go To Audio Setup Page				

### Downmix

This option allows you to change the way the audio is assigned to each speaker. Choose from:-

- LT/RT - Left / Right mixed mode
- STEREO - Stereo audio output

### Spdif output

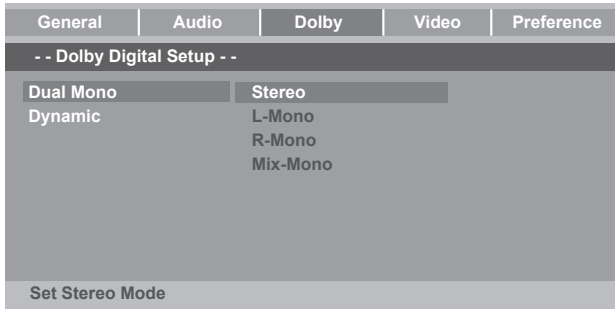
Select one of the options below for digital audio output when connecting an external amplifier.

- SPDIF OFF: Outputs an analogue signal.
- SPDIF/RAW: Outputs a Dolby digital signal
- SPDIF/PCM: Outputs a LPCM digital format in either 48K or 96K audio formats.

# Using your DVD Player

Let's get started

## Dolby (Audio output)



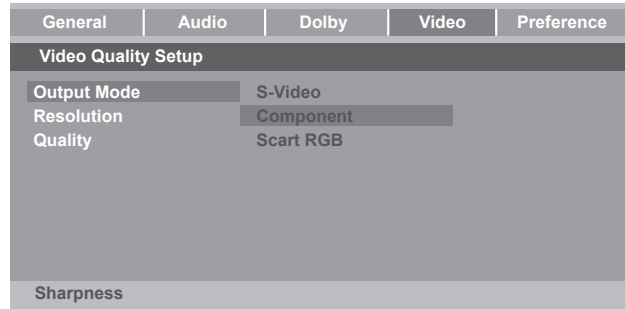
DUAL MONO: Only applies to discs with AC3 DD5.1

- STEREO: The audio frequency on the Left & Right channels will be output respectively from the Left & Right speakers.
- LEFT-MONO: The audio frequency on the Left & Right channels will be output only from the Left speaker.
- RIGHT-MONO: The audio frequency on the Left & Right channels will be output only from the Right speaker.
- MIX-MONO: The audio frequency on the Left & Right channels will be merged together and output from both Left & Right speakers.

### DYNAMIC

When watching a disc with high dynamic audio at low volumes you can increase the dynamic range to reduce the loss of sound details.

## Video (adjustments)



### Output Mode

Set the video output mode. Select from:-

- S-VIDEO (s-video TV connection)
- COMPONENT (Component TV connection)
- SCART-RGB (Scart & Composite TV connection)

Do not connect multiple cables at the same time as this will cause picture quality loss.

### Resolution

When using a HDMI cable to connect to a TV you can select the resolution displayed (providing the connected TV supports them). Select from the below options:-

- 480(i/p)/576(i/p) . . . . . (standard progressive DVD resolution)
- 720p (50/60Hz) . . . . . (1280x720 progressive HD resolution)
- 1080i (50/60Hz) . . . . . (1920x1080 interlaced HD resolution)
- 1080p (50/60Hz) . . . . .(1920x1080 progressive HD resolution)

# Using your DVD Player

Let's get started

## Video > Quality

### Sharpness

Set the video sharpness level. Select from:-

- Low
- Medium
- High

### Brightness

Set the video brightness level. Use the ◀/▶ buttons to increase or decrease from -20 to +20. Press the ENTER button to complete the setting.

### Contrast

Set the video contrast level. Use the ◀/▶ buttons to increase or decrease from -16 to +16. Press the ENTER button to complete the setting.

### Gamma

Set the video gamma level. Select from NONE, LOW, MEDIUM or HIGH.

### Hue

Set the video hue level. Use the ◀/▶ buttons to increase or decrease from -9 to +9. Press the ENTER button to complete the setting.

### Saturation

Set the video saturation level. Use the ◀/▶ buttons to increase or decrease from -9 to +9. Press the ENTER button to complete the setting.

## Preferences

General	Audio	Dolby	Video	Preference
-- Preference Page --				
TV Type	PAL	PAL		
Audio	ENG	AUTO		
Subtitle	Off	NTSC		
Disc Menu	ENG			
Parental				
Password				
Default				
Set TV Standard				

### TV type

Set this option to whatever type of disc you are watching. NTSC, PAL or AUTO (to set automatically).

### Audio

Choose the default audio setting. This means the DVD player will automatically select this language as the audio track (if available). Select from:-

- English
- Spanish
- German
- French

### Subtitle

Select the default subtitle language. Select from:-

- English
- Spanish
- German
- French
- Off



# Using your DVD Player

## Let's get started

### Disc menu

This option sets the default DVD menu language. Once set if the DVD you are watching contains a menu with your specified language that is used by default.

Select from:-

- English
- Spanish
- German
- French

### Parental

Choose between:-

- Kid Safe
- G
- PG
- PG13
- PG-R
- R
- NC-17
- Adult

When changing the parental level you will be asked to enter the password. The default password is '1234'.

### Password

1. Enter a new password. First you will be required to enter the current password. This will be '1234' if changing for the first time.
2. Once you have entered a correct existing password you can then enter your new password and confirm. Press the ENTER button to save the new password.

---

The master override password can be used if you change the default but forget the new password. The master password is '1369'.

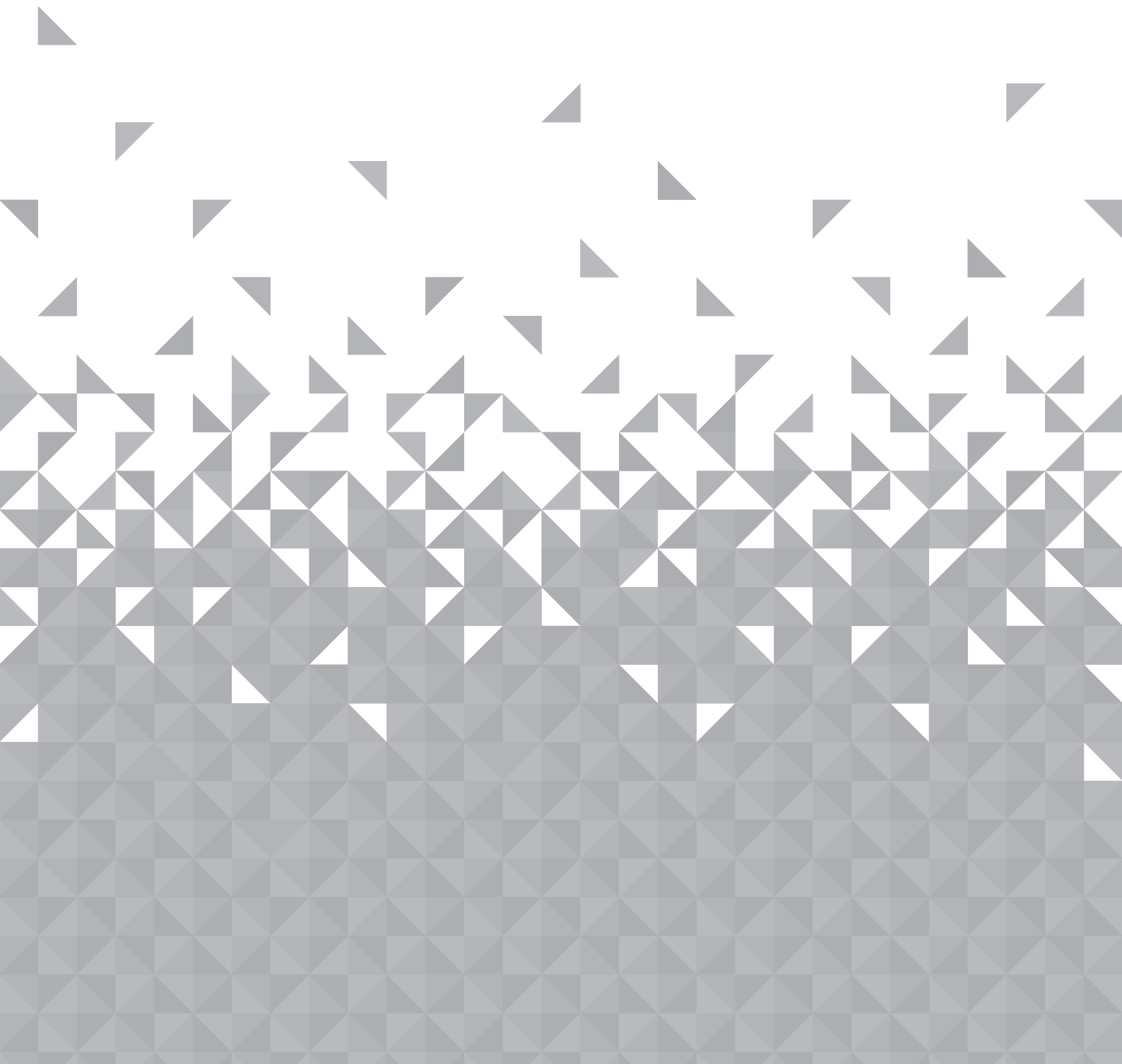
---

### Default

Activating this option resets every setting to the factory default.

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# Other information 4



# Other information

Helpful technical information

## Technical specification

### DVD player

Power	100-240V ~ 50/60Hz
Frequency response	CD: 20Hz-20KHz(EIAJ) DVD: 20Hz-44KHz(96KHz)(Sample result) 20Hz-22KHz(48KHz)(Sample result)
Audio S/N ratio	> 90 dB
Power consumption	12W MAX
Video/Picture	MPEG1 V2.0; MPEG2
Audio	MPEG LAYER2 standard
Audio output (analog audio)	Electric level output: $1.8 \pm 0.2V$ Resistance: 10KS
Audio output (digital audio)	Electric level output: 0.5Vp--p Resistance: 75S
Video output	Electric level output: $(1.0 \pm 0.2)Vp--p$ Resistance: 75S Unbalanced negative
S-Video output	Electric level output: Brightness(Y)1.0Vp--p, Resistance: 75S Chrominance (C): 0.286Vp--p, Resistance: 75S
Component video (Y, CB,CR)	Electric level output: 0.7Vp--p, Resistance: 75S
Output	Audio: 2.0 Channel output, Coaxial output Video: AV output, S-Video output, Y,Cb,Cr output & HDMI output
Dimensions	360 x 239 x 44mm
<b>Remote control</b>	
Battery	2 x AAA (UM 4)

## Care & maintenance

### After using the DVD Player

Set to Standby.

Switch the unit off at the mains and unplug it if you are leaving it unattended for a long period (holidays etc).

Avoid leaving the batteries fitted in the remote control if you leave the unit unattended for long periods. They may leak and damage the remote control.

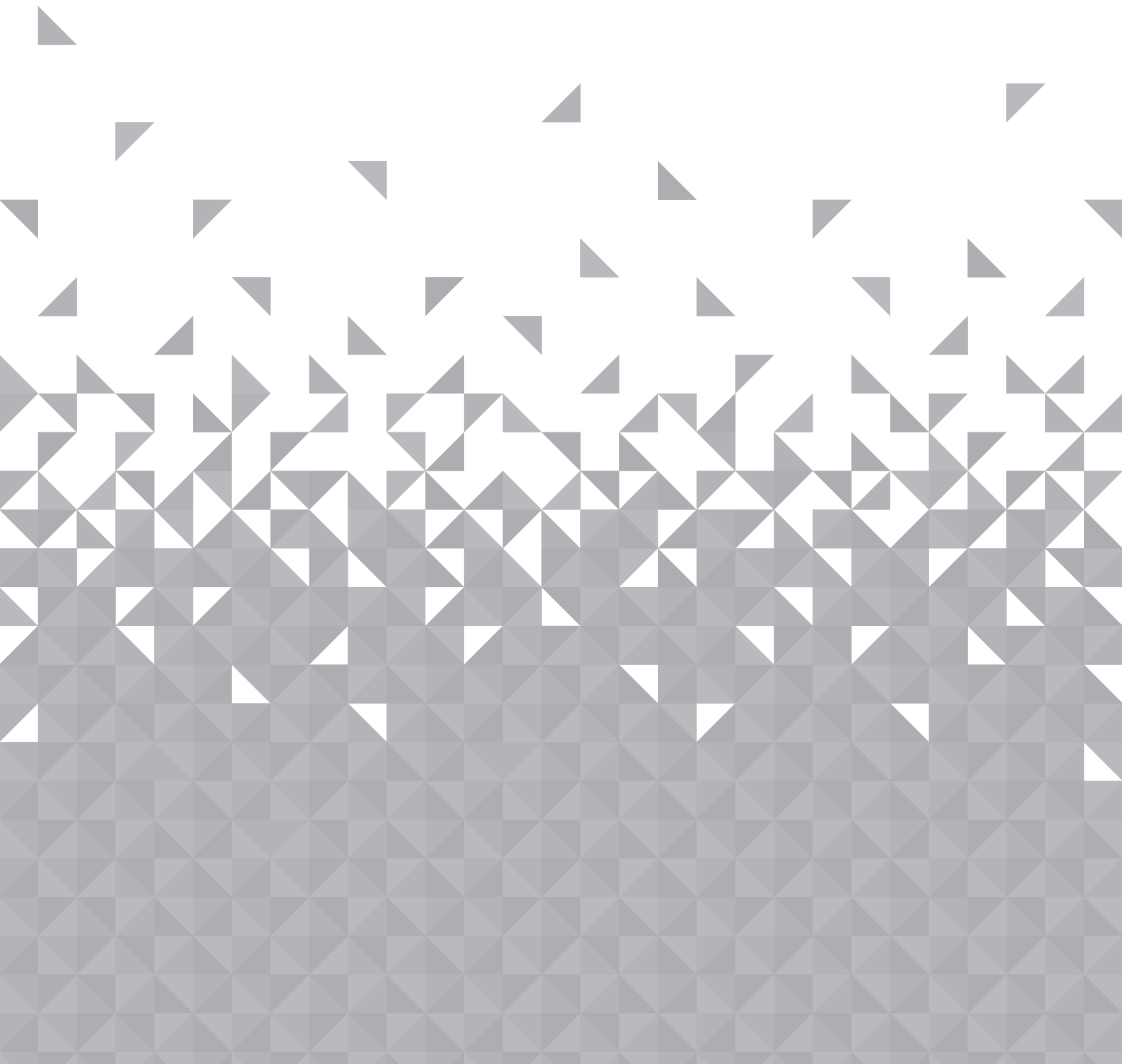
### Care & cleaning

All care and cleaning operations should be carried out with the unit unplugged from the mains power.

Occasionally wipe the cabinet with a lint free duster. Never clean the unit with liquids or solvents.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting** section of these instructions.

# Product support 5



# Product support

Help is always at hand

## Troubleshooting

### No power.

- Ensure the mains plug is connected to a power supply, and is switched ON.
- Make sure there is power to the mains socket.

### No picture?

- The TV is not set to the correct input. Refer to the TV manual for details.
- Check the connections between the DVD player and the TV.
- The output resolution may not be compatible with the connected TV. Press the 'RESET' button to revert to the default resolution.

### No sound?

- Cable(s) not connected correctly. Or you are using a 'video only' cable. See pages 13-14 for details.
- The audio output settings are set incorrectly. Check the settings in the 'setup' menu.
- Non compatible DTS audio track selected. Choose another audio track as this DVD player does not support DTS audio.

### Distorted picture

- The disc may be dirty. Clean the disc and try again
- The fast forward or rewind mode may be active. Picture distortion in this mode is normal.

### Unable to play

- There is not disc in the tray.
- The disc is not loaded properly. Press the 'One/close' button and re-seat the disc.
- The disc may be dirty. Clean the disc and try again
- The setup menu is obscuring the picture. Press the SETUP button to close the menu

### The remote control is not working

- The batteries may be low on power. Replace with new batteries.
- There may be an object obscuring the path to the DVD IR sensor.
- The remote control may be too far away from the IR sensor to work.

### Unit powers off after 20 minutes.

- This unit is designed to enter standby mode automatically after 20 MINUTES of inactivity. Press the 'Standby' button to wake the unit.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting** section of these instructions,

# Product support

Help is always at hand

## Help and assistance

If you require any technical guidance or find that your DVD Player is not operating as intended, a simple solution can often be found in the **Troubleshooting** section of these instructions or online at [www.argos-support.co.uk](http://www.argos-support.co.uk)

If you still require further assistance, call one of our experts on **0345 604 0105\***. To help give us give you a fast and efficient service please have the following information ready:

Model Ref.	<input type="text" value="CDVD3601HDMIU"/>	You can find these on the rating plate - a small information panel (usually a sticker or metal plate) on the rear of your product
Serial number	<input type="text"/>	
Date of purchase	<input type="text"/>	

Local call rates applies\*

Lines open 8am-7pm Monday to Saturday and 10am-4pm Sunday.

\*Calls to Argos enquiry lines may attract a charge and set up fee from residential lines depending on your call plan/tariff. Mobile and other providers costs may vary, see [www.bt.com/pricing](http://www.bt.com/pricing) for details.

For Security and training purposes, telephone calls to and from customer service centres maybe recorded and monitored. Calls from Republic of Ireland will attract international call charges.

or online at [www.argos-support.co.uk](http://www.argos-support.co.uk) If you still require further assistance, call one of our experts on **0345 604 0105**.

# Product support

Help is always at hand

## Disposal



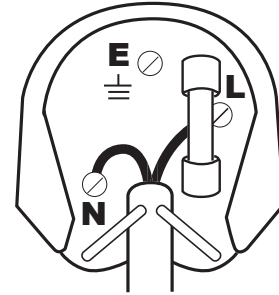
- Disposal of your old product. Your product is designed and manufactured with high quality materials and components, which can be recycled and reused
- When this crossed out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC.
- Please make yourself aware of the local collection system for electrical and electronic products.
- Please act according to your local rules and do not dispose of your old products with your normal household waste.
- The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.

**CE** This product is intended for use within the UK. This equipment complies with the essential requirements for the Radio Equipment and Telecommunications Terminal Equipment Directive 1999/5/EC.

This appliance complies with the following EEC directives: 2014/35/EU Low voltage directive / 2014/30/EU EMC directive

## UK mains plug information

For your convenience a mains plug with a fuse (3 Amp) has been fitted to this appliance. For your safety please observe the following information.



- The unit is designed to operate on AC mains supply 230 volts, 50 Hz.
- The wires in the mains lead are coloured in accordance with the following code:  
BLUE          NEUTRAL  
BROWN        LIVE

Under no circumstances should the Neutral or Live wires be connected to the 'E' (Earth) terminal.



# Product support

Help is always at hand



## Call us now and activate your 12 month guarantee

Thank you for choosing Bush. Your new product is guaranteed against faults and breakdowns for 12 months. Don't forget to register it with us today so we can provide you with our best possible after-sales service and useful updates.

**[www.bushregistration.co.uk](http://www.bushregistration.co.uk)**

FREEPHONE\*

**0800 597 8548**

Lines are open 8am - 8pm, 365 days a year. \*Calls may be recorded and monitored.

## Your Bush Guarantee

This product is guaranteed for twelve months from the date of original purchase. Any defect that arises due to faulty materials or workmanship will be repaired free of charge (or if applicable the product will be replaced or the purchase price refunded) where possible during this period by the dealer from who your purchased the unit.

The guarantee is subject to the following provisions:

- The guarantee does not cover accidental damage, misuse, cabinet parts, knobs or consumable items.
- The product must be correctly installed and operated in accordance with the instructions contained in the manual.
- It must be used solely for domestic purposes. The guarantee will be rendered invalid if the product is re-sold or has been damaged by inexpert repair.
- Specifications are subject to change without notice.
- Bush disclaim any liability for loss or damage arising from the breakdown of the product.
- This guarantee is in addition to and does not diminish your statutory or legal rights.

## Important Data Protection Information

If you provide us with information about another person, you confirm that they have appointed you to act for them, to consent to the processing of their personal data including sensitive personal data and that you have informed them of our identity and the purposes (as set out in the Important Data Privacy notice displayed overleaf) for which their personal data will be processed.

You are entitled to ask for a copy of the information we hold about you (for which we may charge a small fee) and to have any inaccuracies in your information corrected.

For quality control and training purposes, we may monitor or record your communications with us.

If your personal details change, if you change your mind about any of your marketing preferences or if you have any queries about how we use your information, please let us know by contacting our Data Protection Officer, Domestic & General, Leicester House 17 Leicester Street, Bedworth, Warwickshire CV12 8JP.

Guarantor: Argos Limited - 489 - 499 Avebury Blvd. - Milton Keynes - MK9 2NW

or online at [www.argos-support.co.uk](http://www.argos-support.co.uk) If you still require further assistance, call one of our experts on **0345 604 0105**.





# BUSH

Contact:

[www.argos-support.co.uk](http://www.argos-support.co.uk)

Helpline: 0345 604 0105



**HDMI**