



#### 4K Ultra HD Blu-ray Player

- Built-in WiFi

BDP7501/F7

## Enjoy everything in 4K HDR vibrance

The Philips BDP7501 4K Ultra HD Blu-ray player with HDR support is the best way to realize the full potential of your 4K TV. With incredibly sharp 4K images with vivid colors and contrast made possible thanks to High Dynamic Range support.

### Benefits

[See more](#)

- 4K Ultra HD performance for years of worry free enjoyment
- Enjoy HD content in 4K UHD with a 4K upscaling engine
- Expanding the possibilities of visual perception
- Higher peak bitrate ensures more detail in fast action scene
- Full HD 3D for a truly immersive 3D movie playback
- Premium design with aluminium finishing
- Experience television in vivid colorful glory

[Hear more](#)

- Discrete HDMI output for connecting to legacy audio receiver
- Dolby TrueHD and DTS-HD MA for HD 7.1 surround sound

[Play all your movies and music](#)

- Easily enjoy local media from you home network
- Enjoy local media easily via USB
- Enjoy your favorite Netflix content in HD and 4K!
- Watch YouTube videos directly on your big screen TV\*

# PHILIPS

## Features

### 4K UltraHD Connected 4K BDP



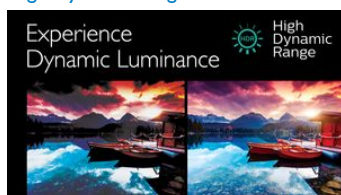
With a 4K Ultra HD platform built from the ground up you can rest assured that your 4K Ultra HD Blu-ray player will work flawlessly with other 4K display devices for years to come. Featuring HDMI 2.0/2.0a with HDCP 2.2 and VP9 decoders, your 4K Ultra HD Blu-ray player is built to output glorious 4K HDR content to the latest 4K HDR TVs from 4K HDR Blu-ray discs, streaming media from Netflix and Youtube, and also playback local 4K content from USB and home network multimedia.

### 4K Upscaling



Your Standard Definition and High Definition videos have never looked better. 4K upscaling processor delivers images that are crystal clear. Movies in standard definition and high definition can now be enjoyed in 4K Ultra HD, ensuring more details and more true-to-life pictures.

### High Dynamic Range 4K BDP



High Dynamic Range technology in Blu-ray Players when connected to a compatible 4K HDR television lets you experience more detail and captivating colors for an even more engaging television experience. More perceivable shades of blacks, whites and all other colors. This boils down to greater perceived brightness and contrast with darker shadows creating a breathtaking image.

### Higher peak bitrate 4K BDP



4K Blu-ray format supports more than twice the peak bitrate of 2K Blu-ray which comes in especially handy when watching action movies which have fast paced scenes with a lot of detail. The 100 Mbps peak bitrate of 4K Blu-ray provides enough headroom to store the extra data required to encode high detail fast action scenes and avoid block artifacts.

### HomeNetwork Multimedia Browser



With support for a vast number of formats such as H.264, AAC, MP3, JPEG, HEVC\*, VP9\* (\* on 4K TVs) and more, conveniently enjoying your personal media via Home Network Multimedia Browser has never been easier.

### USB Multimedia



With support for a vast number of formats such as H.264, AAC, MP3, JPEG, HEVC\*, VP9\* (\* on 4K TVs) and more, conveniently enjoying your personal media via USB has never been easier.

### Wide Color Gamut (BT.2020)



Wide Color Gamut televisions with BT.2020 video input support, reproduce rich colors almost twice as saturated as a standard television, which look more vivid and life-like to enhance the TV viewing experience.

## Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

### Accessories

User Manual

English

French  
Spanish

data subject to change  
2018, December 31

Included accessories	HDMI cable Product Registration Card Quick start guide Remote Control 2 x AAA Batteries	<b>Power</b>	Adaptor type Power consumption Standby power consumption	Adapter: 120V 60Hz 26 W 0.2W
<b>Audio Playback</b>		<b>Still Picture Playback</b>		
Compression format	Dolby Digital DTS PCM	Playback Media	CD-R/RW DVD+R/+RW DVD-R/-RW JPEG	
Multichannel decoding Playback Media	Dolby Digital  CD CD-R/RW DVD-R/-RW	Picture Compression Format Picture Enhancement	High Definition Resolution Rotate Slideshow	
<b>Connectivity</b>		<b>Video Playback</b>		
Rear Connections	HDMI output USB HDMI out for Audio [HDMI out for Audio]	Playback Media	CD CD-R/CD-RW DVD DVD-R/-RW DVD-Video BD-R/RE 2.0 BD-ROM BD Video DVD+R/+RW NTSC	
<b>Convenience</b>		Video disc playback system Compression formats	HEVC VP9 Profile 0 H.264 MPEG4 (AVC) MPEG2 AVCHD	
On-Screen Display languages	English French Spanish	Disc Playback Modes	Angle Disc Menu Pause Repeat Resume Playback from Stop Search forward/reverse Skip Slow Forward Standard Play Video upscaling	
Child Protection	Parental Control	Picture Quality Enhancements Video Enhancement	BT.2020 / BT.709 HDR -> SDR Convert HDR10 Progressive Scan Video Upscaling Deep Color	
<b>Dimensions</b>		BD Region DVD Region.	A 1	
<b>Multimedia Applications</b>		<b>Sound</b>		
Playback Formats	JPEG Still pictures FLAC M2TS M4A MOV MP4 MPG MTS TS WAV	Sound System	DTS-HD Master Audio Essential Dolby Audio	
<b>Picture/Display</b>				
Picture enhancement	Video upscaling Noise Reduction			

\* P&F USA Inc. does not warrant access to the Portal or to any of the services, content, software and advertising. P&F USA Inc. may, in its sole discretion, add or remove access to any specific services, content, software and advertising at any time.

\* Although P&F USA Inc. will strive to provide a good selection of services, content or software, P&F USA Inc. does not warrant continued access to any specific services, and content or software.



data subject to change  
2018, December 31

Version: 5.4.1  
UPC: 609585249332

© 2018 Koninklijke Philips N.V.  
All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

[www.philips.com](http://www.philips.com)