

Philips Cineos  
DVD/SACD Player

CINEOS

DVP9000S



HDMI™



# Turn up your experience with high definition

State of the arts audio and video technology to intensify your music and movie experience

## Unrivalled audio and video performance

- HD video output to 720 and 1080i
- DCDi™ from Faroudja and Digital Crystal Clear
- 216MHz/12bit video upsampling for improved picture quality

## Sound in detail

- Multi-channel Super Audio CD for total music immersion
- Metal chassis & circuitry for best audio performance
- DSD-upsampling for smoother and sweeter sound from your CDs
- Advanced Bass Management for optimised bass response

## State-of-the-art user interfacing

- Single connection to your TV or projector via HDMI
- HDMI digital output for easy connection with only one cable



PHILIPS

sense and simplicity

## Specifications

### Picture/Display

- **Aspect ratio:** 4:3, 16:9
- **Features:** Digital Zoom

### Sound

- **Crosstalk (1kHz):** 108 dB
- **D/A converter:** 192kHz/24-bit/ DSD hybrid
- **Distortion and Noise (1kHz):** 95 dB
- **Dynamic Range (1kHz):** 98 dB
- **Signal to noise ratio:** 115
- **Sound Enhancement:** 3D Virtual Surround, Night Mode, Upsampling to DSD
- **Sound System:** AC-3 Dolby Digital Decoding, Dolby Digital, Dolby Digital (AC-3), Dolby Prologic, Dolby Prologic II, Dolby Prologic Surround Sound, Dolby Surround, DTS

### Video Playback

- **Compression formats:** MPEG I, MPEG2
- **Playback Media:** CD-R, CD-RW, CD-R/CD-RW, DVD, DVD+RW, DVD+R, DVD-RW (Video mode), DVD-R, DVD-Video, MP3-CD, Picture CD, SVCD, Video CD, Video CD/SVCD
- **Disc Playback Modes:** A-B Repeat, CD Text, Chapter repeat, Disc Menu, Fast Forward, Fast forward / reverse (2 Speed), Favourite Track Selection, Intros can, OSD, Pause, Repeat, Resume Playback from Stop, Scan, Screen Saver, Skip, Slow Backward, Slow Forward, Slow Motion, Standard Play, Still Picture, Title repeat, Zoom
- **Video Enhancement:** 720p and 1080i, Digital Crystal Clear, Faroudja DCDi, Motion adaptive de-interlacing, Smart Picture, Video upscaling

### Audio Playback

- **CD playback enhancements:** Next / previous track, Repeat, Resume play
- **Compression format:** Dolby Digital, DTS, MP3, MPEG2 Multichannel, PCM
- **Playback Media:** CD-R, CD-RW, MP3-CD, CD, MP3-DVD, SACD Multichannel, SACD Stereo
- **Disc Playback Modes:** A-B Repeat, Scan, CD Text display, Next/Previous Album Search, Next/

- Previous Track Search, Repeat one/album/all, Repeat Play, Resume Playback from stop, Shuffle album/all, Shuffle Play
- **MP3 sample rates:** 8, 11.025, 16, 22.050, 32, 44.1, 48 kHz

### Still Picture Playback

- **Playback Media:** Picture CD
- **Picture compression format:** JPEG
- Slide show

### Connectivity

- **Connectivity Enhancements:** Cinema link
- **Other connections:** Analogue audio Left/Right out, Analogue audio multichannel, Component Video out Progressive, Composite video (CVBS) out, Digital coaxial out, Digital optical out, HDMI out, S-Video out, Scart

### Convenience

- **Child Protection:** Child Lock, Parental Control
- **Convenience Enhancements:** Compass GUI, Menu Languages
- **Display Type:** LCD, On screen (OSD)
- **On-Screen Display languages:** English, French, German, Italian, Norwegian, Portuguese, Spanish, Swedish
- **Remote Control:** Unified Remote Control

### Accessories

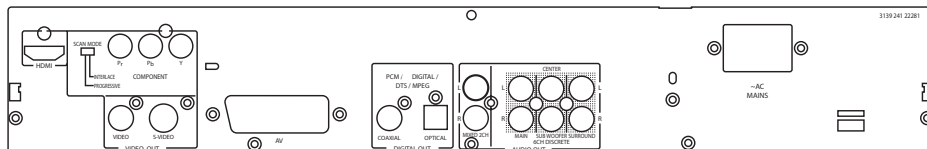
- **Included Accessories:** Audio Cable, Batteries for remote control, Power cord, Safety & warranty booklet, Scart Cable

### Dimensions

- **Product dimensions (W x H x D):** 435 x 79 x 315 mm
- **Product weight:** 5.3 kg

### Power

- **Power supply:** 100-240VAC, 50/60Hz
- **Standby power consumption:** <1W



## Product highlights

### HD video output in 720p/ 1080i

### 216MHz/12bit video upsampling

Video Upsampling is a technology that decreases distortion to dramatically improve picture quality.

### Digital Crystal Clear DCDi™

Digital Crystal Clear is a package of picture innovations that digitally adjusts and optimises picture quality to optimal contrast, colour and sharpness levels.

### Multi-channel Super Audio CD

Multi-channel SACD is a new generation music format that offers ultra high quality music reproduction. With a 5.1 multi-channel surround sound and full CD compatibility both forward and backward, what results is unsurpassed audio performance for your listening pleasure.

### Metal chassis & circuitry

The player features reinforced chassis by using extensive bracing and shielding to reduce the negative effects of stray EMI and vibration. Audio circuitry is constructed with audiophile quality parts that are carefully selected based on extensive subjective listening tests and backed by excellent measurements results. The components in the critical audio path are carefully chosen and matched for superior audio performance.

### CD upsampling to DSD

Teletext is a common system transmitted by most broadcasters. 1200 page smart text gives you extremely fast access to information when changing pages.

### Advanced Bass Management

Advanced Bass Management is a feature that allows the user to finetune the bass attributes of the system, such as cut off frequency and cross-over slope, to get the best bass response possible in their room regardless of the room size and equipment type.

### HDMI for simple AV connection

HDMI stands for High Definition Multimedia Interface. It is a direct digital connection that can carry digital HD video as well as digital multichannel audio. By eliminating the conversion to analogue signals it delivers perfect picture and sound quality, completely free from noise. HDMI is fully backward-compatible with (Digital Video Interface) DVI.

### Single AV connection

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