

Philips Cineos SoundBar DVD Hotel Theater







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D I G I T A L PRO LOGIC II

# Raising the bar in hotel cinema

# with Ambisound

Featuring Ambisound, the HTS8110P delivers full multi-channel surround sound in any hotel room or suite. The 1-piece integrated system fits nicely in the room, providing a full home theater experience with excellent sound and picture quality. Hotel Cinema - finally in room entertainment that sounds as good as it looks.

# Brings audio to life

- · Ambisound for full no-fuss multichannel surround sound
- · Smart Surround optimizes surround settings automatically
- DoubleBASS for an extended, deep bass experience
- · Soft dome tweeters for pure clarity

# Brings video to life

- 1080p HDMI with true high definition video upconversion
- · Faroudja DCDi for incredibly sharp high quality video

# **Total Hospitality Control**

- Volume Limiting (including treble and bass)
- · Secure Soundbar settings to create a consistent Guest experience

# **Optimized with additional Hospitality features**

- · Remote Control and Keyboard lock-out for Public Area applications
- · USB Cloning allows fast and easy installation across multiple hotel rooms



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# **Specifications**

#### **Picture/Display**

 Picture enhancement: High Def (720p, 1080i, 1080p), Video upscaling, Faroudja DCDi

#### Sound

- Sound System: Ambisound, Dolby Digital, DTS, Dolby Prologic II, Stereo
- Sound Enhancement: Smart Surround, DoubleBass, Treble and Bass Control
- Equalizer settings: Action, Rock, Concert, Classic, Drama, Jazz, MTV, RnB, Gaming, Party, Cartoon, Lounge, News, Sports

#### Loudspeakers

- Loudspeaker types: Integrated with main unit
  Speaker Drivers: 2 x 1" Soft Dome tweeters, 6 x 2.5" Full Range woofers
- Speaker Impedance: 6 ohm
- Subwoofer type: Active
- Subwoofer driver: I x 6.5" Long Throw woofer
- Subwoofer impedance: 4 ohm
- Subwoofer freq range: 30-120 Hz

#### Video Playback

- Compression formats: DivX 3.11, DivX 4.x, DivX 5.x, DivX 6.0, DivX Ultra, MPEG1, MPEG2
- Playback Media: DVD-Video, DVD+R/+RW, DVD-R/-RW, Video CD/SVCD, CD-R/CD-RW
- Video disc playback system: NTSC, PAL

#### Audio Playback

- Compression format: MP3, WMA
- Playback Media: Audio CD, CD-R/RW, USB flash drive
- MP3 bit rates: 32-256 kbps and VBR

#### **Still Picture Playback**

- Picture compression format: JPEG
- Playback Media: CD-R/RW, DVD+R/+RW, USB

#### flash drive

• Picture enhancement: Slideshow with music playback, Rotate, Zoom

#### Tuner/Reception/Transmission

#### Tuner Bands: AM, FM

#### Connectivity

- Front / Side connections: Dock connector, MP3 Line-in, USB
- Rear Connections: HDMI output, Component Video output, Composite video (CVBS) output, TV in (audio, cinch), Easy-Fit speaker connectors, Interconnect (to Power Box)
- Subwoofer (Power Box): FM Antenna, AM/MW Antenna, Coaxial Digital input, AUX In (cinch, 2 pairs), Interconnect (to Main Unit)

#### Dimensions

- Set dimensions (W x H x D): 935 x 146 x 136 mm
- Set weight: 7 kg
  - Subwoofer dimensions (W x H x D): 295 x 446 x 295 mm
  - Subwoofer Weight: 10.5 kg
- Packaging dimensions (W x H x D):
  - 1025 x 359 x 565 mm
- Weight incl. Packaging: 26.9 kg

#### Accessories

 Included Accessories: Quick start guide, User Manual, Dock for iPod, Remote Control, Batteries for remote control, HDMI cable, CVBS video cable, MP3 Line-in cable, AM antenna, FM antenna, Interconnect cable, Power cord, Wall mounting bracket, Product Registration Card

#### Power

- Power supply: 120V, 60Hz
- Standby power consumption: <I W</li>

# HTS8110P/37

#### **Product highlights**

#### Ambisound

Ambisound technology produces truly embracing multichannel surround sound from fewer speakers. It delivers an immersive 5.1 sound experience without the constraints of sitting position, room shape or size, and without the clutter of multiple speakers and cables. Through the combined effect of psychoacoustic phenomena, array processing and precisely angled driver positioning, Ambisound delivers more sound from fewer speakers.

# True high-def 1080p HDMI

HDMI stands for High Definition Multimedia Interface and intelligently communicates the highest output resolution from the source device. It is a direct digital connection that can carry uncompressed digital HD video as well as digital multichannel audio - eliminating the conversion to analog signals so you get perfect picture and sound quality, completely free from noise. In addition, with HDMI video upconversion, you can increase the resolution of SD (Standard Definition) video signals that DVDs use to HD (High Definition) so you'll see more details and sharper, more true-to-life pictures.

# Faroudja DCDi

Directional Correlation De-interlacing is a video processing technology invented and patented by Faroudja that gives you incredibly sharp high quality videos on your progressive scan TV.

#### Connect your iPod

This unique connection allows you to hook up the Philips dock to the home theater system for media playback from your iPod. With Extended User Interface, you can also enjoy the convenience of direct access and viewing of your iPod content on your TV screen.

#### Smart Surround

Enjoy the best possible sound without having to make surround setting changes everytime you change a disc or switch between movies and music. Unlike normal 5.1 systems that feature default multi-channel surround settings, Smart Surround automatically changes the surround settings to suit your music encoded in stereo or your movie with multi-channel content.

#### **DoubleBASS**

DoubleBASS is a Philips proprietary DSP algorithm that extends the range of the lower frequencies by capturing frequencies lower than 30Hz and recreates them in the audible range of the subwoofer. This ensures you hear even the deepest bass tones despite the compact size of the subwoofer.

#### Soft dome tweeters

Soft Dome Tweeters reproduce clear high and mid-range frequencies that enhance the overall clarity of sound from the speakers.



Issue date 2007-10-06

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Version: 1.0

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