Philips Modea DVD/SACD home theatre system





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HTS8010S







DOLBY. DIGITAL PRO LOGIC II

Digital Surround



550w Total Power

The art of living

Combining the finesse of style and performance, this elegant and award-winning design allows you to indulge yourself with endless hours of viewing and listening experience. So sit back and immerse yourself in movies and music in the comfort of your own home.

Fusion of form and function

- · Award-winning flat design, for wall mount or table top
- Small and elegant user interface
- Complete integrated home theatre system
- SonoWave for full, no-fuss multichannel surround sound
- Multi-format DVD player
- · Progressive Scan component video for optimised image quality
- Clean and clever cable management





Specifications

Picture/Display

- Aspect ratio: 4:3, 16:9
- D/A converter: 12-bit, 108 MHz
- Picture enhancement: Progressive Scan, 4 x Video Upsampling

Sound

- D/A converter: 24-bit, 96 kHz
- Frequency response: 30-20,000 Hz
- Signal to noise ratio: >95 dB
- Sound System: DTS, Dolby Digital, Dolby Prologic II, Stereo
- Sound Enhancement: Class "D" Digital Amplifier, Night Mode
- Equalizer settings: Action, Classic, Concert, Digital, Drama, Jazz, Rock, Sci-Fi
- Total Sound Power (RMS): 550 W

Video Playback

- Playback Media: DVD-Video, DVD+RW, DVD+R, DVD-RW (Video mode), DVD-R, SVCD, Video CD
- Compression formats: MPEG1, MPEG2, MPEG4, DivX 3.11, DivX 4.x, DivX 5.x
- Video disc playback system: NTSC, PAL

Audio Playback

- Playback Media: SACD Multichannel, SACD Stereo, CD, CD-R, CD-RW, MP3-CD, WMA
- Compression format: MP3, PCM, Windows Media™ Audio
- MP3 bit rates: 32-256 kbps and VBR

Still Picture Playback

- Playback Media: Picture CD
- Picture compression format: JPEG
- Slideshow: with music (MP3)

Tuner/reception/transmission

- Tuner Bands: FM Stereo
- Auto digital tuning
- Auto store
- Number of Preset Channels: 40
- RDS: Station Name

Connectivity

 Other connections: SCARTI (CVBS, S-video/RGB out), ComponentVideo out Progressive, Analogue audio Left/Right in, Digital coaxial in, FM Antenna

Convenience

- Child Protection: Parental Control
- Remote Control: Multi-functional

Power

- Power supply: 110-240V, 50/60 Hz
- Standby power consumption: < I W

Loudspeakers

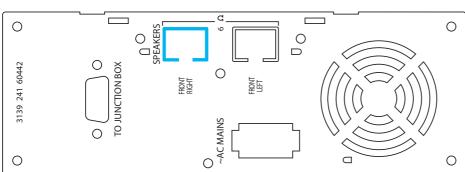
- Satellite Speaker: Magnetically shielded front
- Satellite speaker freq range: 120-20000 Hz
- · Satellite speaker impedance: 6 ohm
- Satellite speaker drivers: 1" conical dome tweeter, 3" mid range woofer
- Subwoofer freq range: 30-120 Hz
- Subwoofer impedance: 3 ohm
- Subwoofer driver: 6.5" high-efficiency woofer

Accessories

 Included Accessories: Scart Cable, FM antenna, AC Power Lead, Interconnect cable, Remote Control, Wall mounting bracket, Screws for wall mounting x 2, User manual, Quick Use Guide, Warranty certificate

Dimensions

- Set dimensions ($W \times H \times D$):
- 251 x 277 x 134 mm
- Set weight: 2.8 kg
- Surround Speaker dimensions (W x H x D): 350 x 140 x 134 mm
- Surround Speaker Weight: 1.15 kg
- Subwoofer dimensions (W x H x D):
- 600 x 411 x 216 mm • Subwoofer Weight: 9 kg
- Packaging dimensions (W x H x D): 664 x 350 x 464 mm
- Weight incl. Packaging: 18.2 kg



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Product highlights

SonoWave

The SonoWave surround sound system, powered by a full multi-channel amplifier, uses an advanced digital sound processing technology that provides multi-channel surround sound from fewer speakers. By positioning independent drivers at precise angles, a powerful multichannel surround sound is produced and experienced in any room shape and size.

Progressive Scan

Progressive Scan doubles the vertical resolution of the image resulting in a noticeably sharper picture. Instead of sending a field comprising the odd lines to the screen first, followed by the field with the even lines, it writes both fields at the same time. A full image is created instantaneously, using the maximum resolution. At such a speed, your eve perceives a sharper picture with no line structure

Clean & neat cable management

The clean and clever cable management system allows you to manage your cable connections through an ergonomically designed interface.