

Philips
5.1 Home theater

HTS3538

DVD

## Powerful surround sound

### from compact speakers

Bring the power of the cinema into your home! Pump up your home entertainment experience with exposed speakers drivers offering 600W powerful surround sound and DVD video upscaling to 1080p via HDMI for near-HD images.

#### **Great listening experience**

- 600W RMS power delivers great sound for movies and music
- Exposed speaker drivers for powerful surround sound
- Dolby Digital for ultimate movie experience

#### Designed to enhance your cinema at home

• Modern design to complement your home environment

#### Simply enjoy all your entertainment

- Audio in to enjoy music from iPod/iPhone/MP3 player
- EasyLink to control all HDMI CEC devices via a single remote
- · HDMI for high definition movies and picture quality
- Plays DVD, VCD, CD and USB devices
- DivX Ultra Certified for enhanced DivX video playback



# Highlights

#### 600W RMS power



600W RMS power delivers great sound for movies and music

#### **Dolby Digital**



Because Dolby Digital, the world's leading digital multi-channel audio standards, make use of the way the human ear naturally processes sound, you experience superb quality surround sound audio with realistic spatial cues.

#### **Exposed speaker drivers**



Exposed speaker drivers for powerful surround sound

#### Plays it all



Play virtually any disc and any media devices you want - whether they be DVDs, VCDs, CDs or USB devices. Experience the unbeatable convenience of great playability, and the luxury of sharing media files on your TV or home theater system.

#### **DivX Ultra Certified**



With DivX support, you are able to enjoy DivX encoded videos and movies from the Internet, including purchased Hollywood films, in the comfort of your living room. The DivX media format is an MPEG-4 based video compression technology that enables you to save large files like movies, trailers and music videos on media like CD-R/RW and DVD recordable disc for playback on your DivX Ultra Certified Philips Blu-ray or DVD player. DivX Ultra combines DivX playback with great features like integrated subtitles, multiple audio languages, multiple tracks and menus into one convenient file format.

#### **HDMI** for **HD** movies



HDMI is a direct digital connection that can carry digital HD video as well as digital multichannel audio. By eliminating the conversion to analog signals it delivers perfect picture and sound quality, completely free from noise. Movies in standard definition can now be enjoyed in true high definition resolution - ensuring more details and more true-to-life pictures.

#### **Audio** in



Audio in allows you to easily play your music directly from your iPod/iPhone/iPad, MP3 player, or laptop via a simple connection to your home cinema. Simply connect your audio device to the Audio in jack to enjoy your music with the superior sound quality of the Philips home cinema system.

















## Specifications

- Sound Enhancement: Dolby Digital Prologic II, Night Mode
- Sound System: Dolby Digital 5.1
- Subwoofer output power: 100 W
  Equalizer settings: Gaming, Movie, Music, News, Original
- Center speaker output power: 100 W
- Tallboy speaker output power: 2 x 100 W
- Satellite speaker output power: 2 x 100 W
  Total Power RMS @ 30% THD: 600 W

#### Loudspeakers

- Loudspeaker types: 1 x Centre speaker, 2 x Satellite speakers, 2 x Tallboy speakers
- Center speaker drivers: 1 x 2.5" woofers
- Satellite speaker freq range: 150 20k Hz
- Satellite speaker impedance: 4 ohm
- Subwoofer freq range: 20 150 Hz
- · Center speaker impedance: 4 ohm
- Subwoofer driver: 1 x 5.25" woofer
- Subwoofer type: Passive
- Center speaker freq range: 150 20k Hz
- Drivers per Satellite speaker: 1 x 2.5" woofer
- Subwoofer impedance: 4 ohm
- Drivers per Tallboy speaker: 1 x 2.5" woofer
- Tallboy speaker freq range: 150 20k Hz
- · Tallboy speaker impedance: 4 ohm

#### **Connectivity**

- Front Connections: Music iLINK, USB
- Rear Connections: AUX IN 1, Click-fit Speaker Connectors, Composite video (CVBS) output, Digital optical in, HDMI 1.4 output (ARC), Fixed FM Antenna

#### Tuner/Reception/Transmission

- Tuner Bands: FM
- Number of Preset Channels: 40

#### Convenience

• EasyLink (HDMI-CEC): Audio Return Channel, Automatic audio input mapping, One touch play, One touch standby, Remote Control-Passthrough, System standby

#### **Power**

- Power consumption: 75 W
- Power supply: 220-240V, 50Hz
- Standby power consumption: &It; 0.9 W

#### **Packaging dimensions**

- Packaging type: Carton
- Type of shelf placement: Laying

- Number of products included: 1
- EAN: 87 12581 67324 6

#### **Accessories**

- Compatible accessories: STS3001 Speaker stand
- Included accessories: 2 x AAA Batteries, Power cord, Remote Control, Safety & Legal Leaflet, Trademarks Sheet, User Manual, World Wide Warranty leaflet

#### **Dimensions**

- Main Unit (W x H x D): 360 x 58 x 325 mm
- · Weight incl. Packaging: 12 kg
- Main Unit Weight: 2.4 kg
- Packaging (W x H x D): 905 x 261 x 377 mm
- Center Speaker (W x H x D): 85 x 160 x 95 mm
- Center Speaker Weight: 0.3 kg
- Centre Speaker cable length: 2 m
- Front Speaker (W x H x D): 85 x 160 x 95 mm
- Subwoofer (W  $\times$  H  $\times$  D): 160  $\times$  265  $\times$  265 mm
- Front Speaker Weight: 0.3 kg
- Subwoofer Weight: 2.6 kg
- Front Speaker cable length: 3 m
- Rear Tallboy Speaker (WxHxD): 240 x 1007 x 240 mm
- · Rear Speaker Weight: 1.6 kg
- Rear Speaker cable length: 7 m
- Subwoofer cable length: 3 m

#### **Audio Playback**

- Compression format: MP3, WMA
- MP3 bit rates: 32 320kbps

#### **File Format**

- Audio: mp3, wma
- · Video: avi, divx, mpeg, mpg
- Picture: JPEG

#### Picture/Display

 Picture enhancement: HD (720p, 1080i, 1080p/ 24fps), Progressive scan, Video upscaling

### **Optical Playback Media**

• Playable Discs: CD, CDDA, CD-R/CD-RW, DVD, DVD +R/+RW, DVD -R/-RW, SVCD, VCD

#### Still Picture Playback

- · Compression format: JPEG
- · Picture Enhancement: Rotate, Slideshow with music playback, Zoom

#### Video Playback

· Compression formats: DivX Ultra, MPEG1, MPEG2, MPEG4



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