**Philips**

Soundbar speaker

• Bluetooth®

HTL9100/12

# Soundbar - detachable wireless surround speakers

Obsessed with sound

HTL9100 is Philips' first soundbar with real surround sound from wireless detachable speakers. Enjoy the freedom of casual and temporary placement of the surround speakers just when you need it.

## Benefits

### Richer sound for watching TV and movies

• Virtual Surround Sound for a realistic movie experience
• Dolby Digital and Pro Logic II surround sound
• Surround on Demand — detachable wireless surround speakers
• Wireless subwoofer for clutter-free placement

### Designed to enhance your living space

• Minimalistic chic design to suit a modern decor Minimalistic

• Orientation sensor ensures the best sound in any placement
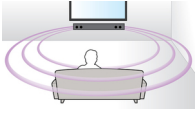
### Connect and enjoy all your entertainment

• Connect to HDMI x 2 for great picture and sound quality
• Wireless music streaming via Bluetooth

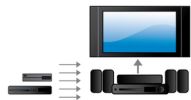**PHILIPS**

sense **and** simplicity

# Features

## Virtual Surround Sound

Philips Virtual Surround Sound produces rich and immersive surround sound from a less than five-speaker system. Highly advanced spatial algorithms faithfully replicate the sonic characteristics that occur in an ideal 5.1-channel environment. Any high quality stereo source is transformed into true-to-life, multi-channel surround sound. No need to purchase extra speakers, wires or speaker stands to appreciate room-filling sound.

## HDMI x 2

Enjoy larger-than-life 3D playback and crystal-clear 5.1 or 7.1 audio by simply plugging our player's audio HDMI x 2 output to the connection in your non-3D AV receiver.
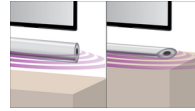
## Bluetooth

Bluetooth is a short-range wireless communication technology that is both stable and energy efficient. The technology allows for easy wireless connection to other Bluetooth devices, so you ca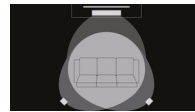n play your favourite music from any smartphone, tablet or laptop, including the iPod or iPhone, with a Bluetooth-enabled speaker.

## Orientation sensor

The quality of your sound experience is determined by how the soundbar is positioned in a room. Luckily, this system comes with a smart auto-orientation sensor that instantly optimises audio quality once it detects whether your soundbar is placed horizontally or vertically. So, whether you choose to sit your soundbar on a shelf or mount it on a wall, you can be sure you'll always have a superb audio experience.

## Surround on Demand

Submerge your senses in superb surround sound whenever you want it. Simply detach the wireless surround speakers from the main Soundbar unit and place them at the rear of the room to get the full 5.1 surround sound experience with your games and films. When the action is over, reattach the speakers to use your stylish Soundbar for music and TV shows. Using proprietary wireless audio technology and with surround speakers that operate on a unique frequency, there is no network interference. The result is a completely wireless surround system with perfect audio quality for both music and films

# 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.*

## Sound

| | |
|---|---|
| Sound Enhancement | Double Bass Sound |
| | Night Mode |
| | Treble and Bass Control |
| Sound System | Dolby Digital 5.1 |
| | DTS Digital Surround |
| Speaker output power | 120 |
| Subwoofer output power | 90 |
| Total Power RMS @ 30% THD | 210 W |

## Loudspeakers

| | |
|---|---|
| Loudspeaker types | Integrated with main unit |
| Drivers per Surround speaker | 1 x 2.5" Full range woofer |
| Speaker Impedance | 8 ohm |
| Subwoofer driver | 1 x 6.5" woofer |
| Subwoofer freq range | 20–150 Hz |
| Subwoofer impedance | 4 ohm |
| Subwoofer type | Wireless subwoofer |

## Connectivity

| | |
|---|---|
| Integrated Connections | Bluetooth |
| iPod/iPhone | via 3.5 mm Audio In |
| Rear Connections | AUX in |
| | Digital coaxial in |
| | Digital optical in |
| | HDMI 1.4 output (ARC) |
| | HDMI IN 1 |
| | HDMI IN 2 |
| Side connections | Audio In (3.5 mm) |

## Convenience

| | |
|---|---|
| EasyLink (HDMI-CEC) | Audio Return Channel |
| | Automatic audio input mapping |
| | One touch standby |
| | Remote Control-Passthrough |
| HDMI Features | Audio Return Channel (ARC) |
| | Content Type |

## Design

| | |
|---|---|
| Wall mountable | Yes |

## Power

| | |
|---|---|
| Power supply | 110-240V |
| | 50 Hz |
| Standby power consumption | <0.5 W |

## Sustainability

| | |
|---|---|
| Packaging | 80% recycled corrugated board |
| | Soya based ink |

## Dimensions

| | |
|---|---|
| Main Unit (W x H x D) | 1035 x 70 x 156 mm |
| Main Unit Weight | 4 kg |
| Subwoofer (W x H x D) | 200 x 200 x 510 mm |
| Subwoofer Weight | 5 kg |
| Packaging (W x H x D) | 765 x 260 x 371 mm |
| Weight incl. Packaging | 16 kg |

## Accessories

| | |
|---|---|
| Included accessories | 2 x AAA Batteries |
| | Power cord |
| | Remote Control |
| | Safety and Legal Leaflet |
| | Trademarks Sheet |
| | User Manual |
| | World Wide Warranty leaflet |

## Outer Carton

| | |
|---|---|
| EAN | 87 12581 65797 0 |
| Gross weight | 13.54 kg |
| Height | 37.1 cm |
| Length | 76.5 cm |
| Net weight | 9.4 kg |
| Number of consumer packages | 1 |
| Tare weight | 4.14 kg |
| Width | 26 cm |

## Product dimensions

| | |
|---|---|
| Depth | 15.55 cm |
| Height | 7.17 cm |
| Weight | 3.84 kg |
| Width | 103.4 cm |

## Packaging dimensions

| | |
|---|---|
| Height | 37.10 cm |

| | |
|---|---|
| Width | 76.50 cm |
| Depth | 26.00 cm |
| Net weight | 9.40 kg |
| Gross weight | 13.54 kg |
| EAN | 08712581657970 |
| Number of products included | 1 |
| Country of origin | CN |
| Harmonised Systems Code | 851822 |

## Loading Unit

| | |
|---|---|
| Number of consumer packages | 12 |
| Length | 104.00 cm |
| Width | 76.50 cm |
| Height | 111.30 cm |
| Gross weight | 112.80 kg |
| Net weight | 112.80 kg |
| GTIN/EAN | 68712581657972 |
| Type | 8845 |
| Number of CTIs per stack layer | 3 |
| Number of stack layers per unit | 4 |
| Number of outer cartons per layer | 3 |

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