SPA9200

Stunning Sound, maximum pleasure

with separate audio amplifier

PC 2.0 Speakers

Quality sound performance
- Separate audio amplifierfor high-end audio performance
- Dynamic Bass Boost for deep and dramatic sound
- Passive radiator for better low frequency performance
- Treble and Bass Control for easy high and low tone settings
- Distortion free at maximum sound output
- Total 80W sound output power

Smart design, simple to use
- Cradle for iPod and MP3 for easy music navigation
- Switch control for MP3, PC and AUX
- Easy volume, bass and treble control
- Works with MAC and PC

Enhanced listening experience for different uses
- Enjoy music, games, movies, TV and online videos
- Stereo headphone jack

PHILIPS

Specifications

Sound
- Bass enhancement: Dynamic Bass Boost
- Sound Enhancement: Treble Boost
- Volume Control: Analogue Volume Control
- Music Power: 80 W
- Output power (RMS): 2 x 20W

Loudspeakers
- Satellite speaker freq range: 70-20,000 Hz
- Loudspeaker Enhancement: Magnetic Shielded LSB
- Neodynium magnet system
- Satellite speaker drivers: 2"

Connectivity
- Cable length: 1.5m
- Connector: 2 x 3.5mm stereo in & 1 x RCA in (L+R)
- Audio input for data: Stereo Audio (3.5 mm jack) 1x

Convenience
- Power on indication
- Ease of Installation: Plug & Play

Power
- Power LED indicator: Blue

Packaging content
- Amplifier
- Quick installation guide
- Number of satellites: 2
- 3.5 mm stereo line cable

Packaging dimensions
- Packaging dimensions (W x H x D): 40.5 x 30.7 x 18.5 cm
- Nett weight: 3.35 kg
- Gross weight: 3.65 kg
- Tare weight: 0.3 kg
- EAN: 87 12581 44313 9
- Number of products included: 1
- Packaging type: Carton

Outer Carton
- Outer carton (L x W x H): 62.8 x 39 x 42 cm
- Nett weight: 13.4 kg
- Gross weight: 15.2 kg
- Tare weight: 1.8 kg
- EAN: 87 12581 48381 4
- Number of consumer packagings: 4

Highlights

Cradle for iPod and MP3
Cradle for iPod and MP3 for easy music navigation

Switch control for MP3/PC/AUX
Switch control for MP3, PC and AUX

Works with MAC and PC
Works with MAC and PC

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