

HS 200

2 x 65W 2.1 integrated home theater system

harman/kardon®
Designed to Entertain.™

Specifications



■ The Harman Kardon® HS 200

Small wonder that Dolby® Virtual Speaker technology can create a realistic 5.1-channel listening experience from virtually any 2.1-channel system. But when that 2.1-channel system happens to be the HS 200 – with a pair of HKTS 2 speakers and a 200-watt powered subwoofer – the effect can only be described as spectacular. With a high-power amplifier, progressive-scan video and MP3, JPEG and WMA playback, the HS 200 delivers high-performance home theater to even the smallest spaces.

■ Highlights

Integrated system that includes A/V receiver,

DVD player and loudspeakers

Dolby Virtual Speaker technology

HDMI™ output

Upscaling to 720p

Progressive-scan

HDTV-ready component video

200-watt active subwoofer

USB On-The-Go inputs

Simultaneous MP3 and (HD) JPEG playback

WMA

DivX®

192kHz/24-bit DACs

Black-lacquer finish

■ Key Specifications

- Audio section – Continuous average power (FTC), (stereo mode): 65 watts per channel into 6 ohms @ 20Hz – 20kHz, <0.5% THD
- Frequency response – DVD (linear PCM): 2Hz – 22kHz, ±0.5dB (48kHz sampling); “A”-weighted S/N ratio: >115dB; THD: 0.0025%; dynamic range (DVD): 105dB (20-Bit); (CD): 100dB; channel separation: >90dB
- Dimensions (H x W x D) and weight – DVD receiver: 80mm x 350mm x 325mm, 6.7kg; satellites: 243mm x 100mm x 92mm, 1.0kg; subwoofer: 479mm x 340mm x 340mm, 22.0kg

Depth measurement includes knobs, buttons and terminal connections, unless stated otherwise. Height measurement includes feet and chassis, unless stated otherwise.

HS 200

2 x 65W 2.1 Integrated home theater system

harman/kardon®
Designed to Entertain.™

■ Features

Power

- 65W x 2 into 6 ohms, 20Hz – 20kHz, at <0.5% THD, with all channels driven
- Two identical dual-driver satellites with two 3" midrange drivers and 1/2"-dome tweeter
- 200-watt bass-reflex active subwoofer with 10" driver

Surround Processing

- Dolby Virtual Speaker surround modes
- 192kHz/24-bit DACs

Connectivity

- HDMI output
- One wide-bandwidth HDTV-ready, progressive-scan component video output, S-Video, Scart
- Subwoofer output for direct connection to a powered subwoofer
- Two digital inputs (one coaxial and one optical on rear panel) and two digital outputs
- Dolby Digital- and DTS®-compatible digital outputs
- Side and rear-panel USB On-The-Go connections for playing compatible music or image files from portable devices

Ease of Use

- Video upscaling to 720p and 1080i
- FM stereo RDS tuner with 30 presets and direct-access tuning
- Extensive bass-management options with speaker setup and output-level adjustment
- Integrated, high-resolution, intuitive, on-screen-guided user interface
- MP3 and (HD) JPEG files played simultaneously, ID3 v1 tag support and thumbnail search
- Windows® WMA v8 and v9 audio files and DivX video playback
- All cables included
- Wall-mount capability for satellites; one pair of HTFS 2 floor stands included
- Subwoofer trigger to control subwoofer on/off
- Auto dimmer for front-panel display, progress bar in status bar
- Detachable IEC power cord
- Four-speed smooth scan and slow motion, program playlist, random, repeat play (one track, one CD or A-B)
- Frame-by-frame advance

Harman International

Harman Consumer, Inc.
8500 Balboa Boulevard, Northridge, CA 91329 USA
www.harmankardon.com

© 2010 Harman International Industries, Incorporated. All rights reserved. Harman Kardon is a trademark of Harman International Industries, Incorporated, registered in the United States and/or other countries. Designed to Entertain is a trademark of Harman International Industries, Incorporated. HDMI is a trademark of HDMI Licensing LLC. Windows Media is a registered trademark of Microsoft Corporation in the United States and/or other countries. Windows Media Audio (WMA) is a proprietary file format developed by Microsoft. DivX is a registered trademark of DivX, Inc. Dolby is a registered trademark of Dolby Laboratories. DTS is a registered trademark of DTS, Inc.

Features, specifications and appearance are subject to change without notice.