



High-performance stereo receiver with 240 watts of power, analog and digital inputs, and networked connectivity

Harman Kardon's reputation for excellence in sound quality and distortion-free power has moved forward to combine classic analog sound with modern digital connectivity. Discover 240 watts of power in a stereo receiver dedicated to complete connectivity for all your devices. The high-performance Harman Kardon HK 3770 stereo receiver delivers everything you need to drive any home audio system. With analog and digital connectivity, it features high power and offers a built-in, 24-bit/192kHz DAC. Connect to your home network via Ethernet to play all your local content over DLNA® 1.5, or connect a storage device or any Apple™ iOS® device via USB. Bluetooth® is also included for high-quality audio streaming from a broad range of devices. And, with built-in FM/AM radio and phono inputs, the HK 3770 eloquently bridges classic and modern audio – making it a truly powerful centerpiece for your home audio system.

Features

- ▶ Striking Harman Kardon design leverages quality materials in a 2-channel, 240-watt stereo receiver with ultra-low distortion
- ▶ High-resolution DAC, featuring a 24-bit/192kHz sampling rate
- ▶ Complete connectivity including a phono input, FM radio, digital audio inputs (1 coaxial/2 optical), home network DLNA®, vTuner™ Internet radio, iOS® Direct with built-in DAC (digital-to-analog converter), or audio file play via USB
- ▶ Cutting-edge connectivity options, including Bluetooth® for high quality audio streaming from a broad range of devices
- ▶ The Harman Kardon remote app provides control through iOS® and Android™ platforms as part of the Harman Kardon ecosystem



Highlights

- Bluetooth® connectivity
- Optical and coaxial inputs
- DLNA® network compatible
- Built-in 24-bit/192kHz DAC
- Phono input
- vTuner™ (Internet radio) streaming
- Harman Kardon Remote app for compatible iOS® and Android™ smartphones and tablet
- Front-panel USB port for connection to compatible Apple® products or USB flash drive
- Ultrawide bandwidth
- A/B speaker selection
- Headphone output
- Tape monitor loop
- Subwoofer output

Power

- 120W x 2 into 8 ohms, 20Hz – 20kHz, at <0.07% THD, with all channels driven simultaneously
- High-current (±40 amps)
- Ultra wide frequency response (@1W) 10Hz – 130kHz (+0dB/3dB) amplifier design
- Signal-to-noise ratio (IHF-A): 100dB

FM Tuner

- Frequency range: 87.5MHz – 108.0MHz
- Usable sensitivity IHF: 1.3µV/13.2dBf
- Signal-to-noise ratio (mono/stereo): 70dB/68dB
- Distortion (mono/stereo): 0.2%/0.3%
- Stereo separation: 40dB @ 1kHz
- Selectivity (±400kHz): 70dB

AM Tuner Section

- Frequency range: 110V: 520kHz – 1710kHz, 220-240V: 522kHz – 1620kHz
- Signal-to-noise ratio: 38dB
- Usable sensitivity (loop): 500µV
- Distortion (1kHz, 50% mod): 1.0%
- Selectivity (±10kHz): 30dB

Connectivity

- Bluetooth® connectivity
- Five analog audio inputs
- One coaxial audio input
- Two optical digital inputs
- USB input on the front panel to connect an iPod®, iPhone® or iPad® using an Apple® cable (not supplied) or to connect a USB flash drive with music content (MP3, WMA or WAV format)
- One high-quality phono input for connecting to record players with an MM cartridge
- Subwoofer output with trigger for direct connection to powered subwoofers
- One analog-recording output
- Network RJ45 connection to enjoy Internet radio and content from DLNA®-compatible devices that are connected to the network

What's in the box

- 1 Harman Kardon HK 3770 Stereo Receiver
- 1 Remote control
- 2 AAA batteries
- 1 FM radio antenna
- 1 AM antenna loop 1 6' (1.8m) region-specific IEC power cord
- Quick Start Guide

Specifications

- Power requirement: 120V AC/60Hz or 220-240V AC/50/60Hz (different models)
- Power consumption: <0.5W (standby); 480W maximum
- Dimensions (H x W x D): 4-3/4" x 17-5/16" x 11-13/16" (121mm x 440mm x 300mm)
- Weight: 6kg



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