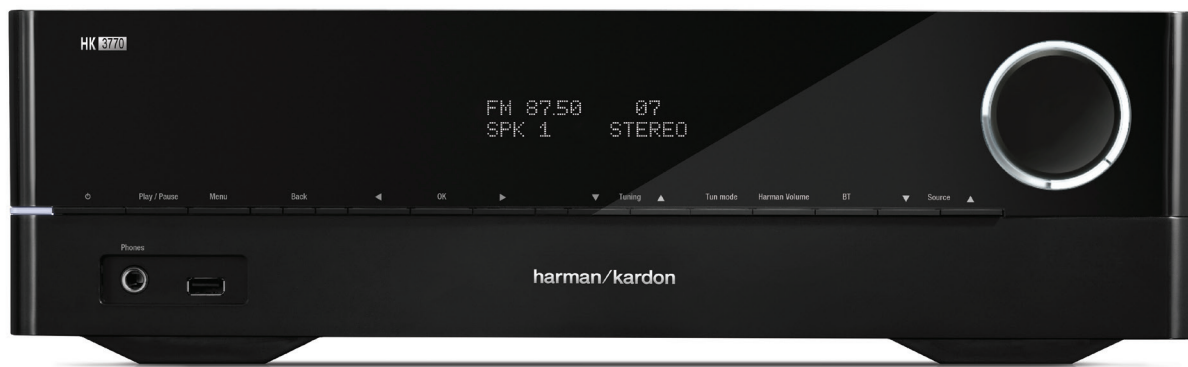




High-performance stereo receiver with 240 watts of power, analog and digital inputs, and networked connectivity

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
- 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/13.2dB
- 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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Made for iPhone 5, iPhone 4S, iPhone 4, iPhone 3GS, iPad (3rd and 4th generation), iPad 2, iPad, iPad mini, iPod touch (2nd through 5th generation), and iPod nano (4th through 7th generation).