

high-current capability
ultrawide bandwidth

phono input

A/B speaker selection

digital loop through



STEREO INTEGRATED AMPLIFIER

This is the one to beat in the two-channel amp arena. To provide the distinctive, dynamic, lively sound quality that made Harman Kardon a legend, the HK 670 is endowed with high-current capability, achieved through very impressive current storage capacity. The significance of the ability to deliver 2 x 75-watt of serious power into virtually any loudspeaker load will be clear the first time your speakers are connected. While others offer inflated specifications, the HK 670 delivers performance.

HK 670

Specifications

- Continuous Average Power (FTC): 75 watts x 2 @ 8 ohms (20Hz – 20kHz, <0.09% THD, both channels driven); High-Current Capability: ± 75 amps
- General – Dimensions (H x W x D): 110mm x 441mm x 389mm; Weight: 12.6kg

[NOTE: Depth measurement includes knobs, buttons and terminal connections; height measurement includes feet and chassis.]

Features

- 75W x 2 Into 8 Ohms, 20Hz – 20kHz at <0.09% THD, Both Channels Driven Simultaneously
- High-Current (± 75 Amps) Capability Amplifier
- Ultrawide-Bandwidth Amplifier Design
- Five Audio Inputs
- High-Quality Phono Input
- Digital Loop Through for Easy Digital Recordings
- Tape Monitor Loop
- Remote A/B Speaker Switching
- IR Remote Extension Jacks
- Harman Kardon System Remote

All features and specifications are subject to change without notice.

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