



The ideal fit for absolute sound

The Harman Kardon Sabre SB35 sound bar redefines what a home entertainment system should be, in a modern form, function and design. With an ultra-thin, 32mm, aluminum-finished sound bar and a compact, companion subwoofer, the Sabre SB35 makes bulky audio equipment look and sound entirely passé. With custom developed Harman Kardon drivers tuned to perfection, and maximum processing power for the latest audio technologies, the Harman Kardon Sabre SB35 doesn't just look the part – it sounds it as well. Enjoy a rich, multi-channel listening experience for your home entertainment system. With one quick and easy install via HDMI®, let the new Harman Kardon Sabre SB35 upgrade your entire home theater experience to the level of cutting-edge. Set-up and manage your system through its easy-to-read, on-screen display, stream music via Bluetooth® from your smart phone, and savor how the Harman Kardon Sabre SB35 can enrich both the look and the sound of your living room.

FEATURES

- ▶ Performance tuned drivers with a slim profile 100W wireless subwoofer
- ▶ Ultra-thin 28mm soundbar unit complements the look and feel of your flat screen
- ▶ Advanced twin options for Harman NSP bring you room-filling sound
- ▶ Complete HDMI® compatibility as well as Bluetooth® Trustream™ wireless connectivity



Complete surround sound solution soundbar with 8 independent channels of performance-tuned 1.75" drivers and 1" tweeters for absolute clarity and richness

For all its physical unobtrusiveness, the Harman Kardon Sabre SB35 meets – and surpasses – your highest expectations of audio clarity, depth, and calibration. See what Harman Kardon custom speakers can do for your favorite movies and music.

Powered, 100W wireless subwoofer for deep, profound bass response

To maximize your home theater results, you need to rely on the earth-moving punch of a powered subwoofer to complement the clarity of high and mid-range sound for the complete experience. Compact and wireless.

Ultra-thin, 32mm aluminum soundbar for unobtrusive viewing and listening pleasure

There's a reason we call it the Sabre: its cutting-edge technology is designed into an ultra-thin aluminum frame that fits comfortably above or below your flat-screen television: the perfect pairing of sound and vision.

Advanced surround technology from Harman Wave Surround

Immerse yourself into one of two possible, built-in Harman surround sound options. Whether you're more in the mood for Harman Virtual Sound or for Wave Sound is your decision: either way, you'll be hearing at the highest-ranked levels of 5.1 natural sound processing.

HDMI® connectivity combined with Bluetooth® wireless connectivity

Harman Kardon understands the importance of cross-platform connectivity: it's one of the hallmarks of the perfect home theater system. That's why the Harman Kardon Sabre SB35 is designed for simplicity, with an easy, one-cable HDMI® connection and compatibility with the best in both iOS® and Android™ devices wirelessly, through Bluetooth® technology.

On-screen display for easy set-up and configuration

Connect the HDMI cable to the television and set up the Sabre SB35 from the comfort of your sofa. Sabre SB35's On-Screen Display protocol makes set-up simple and easy-to-follow. No more searching for hidden buttons – just grab the remote and make yourself comfortable.

What's in the box:

- 1 Harman Kardon Sabre SB35 home theater sound bar system
- 1 power supply adapter with AC cable
- 1 analog connector cable
- 1 optical connector cable
- 1 HDMI® connector cable
- 1 remote control
- 1 table stand
- 1 wall mount stand
- 1 IR repeater
- Quick-start guide
- 1 Harman Kardon Sabre SB35 powered wireless subwoofer
- 1 floor stand
- 1 wall mount stand
- 1 AC cable

Specifications

- Type: Home theater soundbar system
- Frequency response: 43Hz – 22 kHz
- Maximum SPL: 104dB
- Power output: 4 x 20W + 4 x 15W
- Weight: 5.7lbs (2.6kg)

HK Sabre SB35 subwoofer specification

- Type: Flat wireless bass reflex subwoofer
- Power output: 100W
- Weight: 12.8lbs (5.8kg)

