



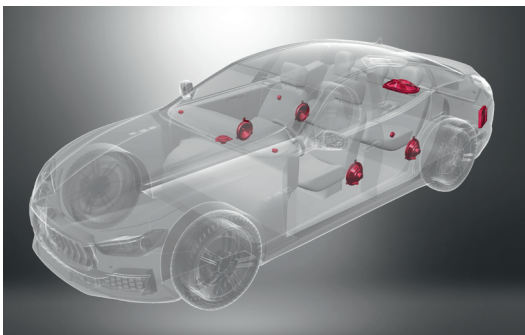
MASERATI AND HARMAN KARDON: A MASTERPIECE OF SOUND

Maserati and Harman Kardon share a history of excellence and technical innovation, both renowned for their powerful sound. They collaborated to create an unmatched acoustic experience inside the vehicle. With the same passion and careful attention to detail as a composer creating a masterpiece, Harman Kardon engineers have developed outstanding premium sound systems for Maserati.



CUSTOMIZED PREMIUM SOUND

The Harman Kardon premium sound systems have been developed in close alignment with Maserati engineers to guarantee a tailor-made acoustic experience for each Maserati model. Extensive sound tuning, powerful amplification and elegant speaker designs deliver a refined, all-encompassing listening experience.



BALANCED DYNAMICS MEET POWERFUL EFFICIENCY

Up to 14 different speakers are positioned at key locations throughout the vehicle cabin to allow for precise dynamics and excellent sound balance. With a total output of up to 900 watts, the premium sound systems' 12-channel Class-D amplifier offers impressive distortion-free and high performance playback. In addition, speed-dependent volume control compensates for noise that arises when the vehicle changes speeds, guaranteeing consistently powerful sound.



DESIGN INTEGRATION

The elegant and sophisticated design of the Harman Kardon Premium Sound System perfectly matches the exclusive luxury of a Maserati's interior. The refined quality of Harman Kardon materials complements the timeless aura of each Maserati model.



The Harman Kardon Premium Sound Systems come as factory standard on the Maserati Quattroporte, GranTurismo, and GranCabrio, and are optional on the Maserati Levante and Ghibli.

	GHIBLI AND QUATTROPORTE	LEVANTE	GRANTURISMO	GRANCABRIO
Speakers:	<p>Number of speakers: 10</p> <p>4 x 25 mm tweeters, two in the dashboard and two in the rear doors</p> <p>1 x 80 mm center mid-range speaker in the dashboard</p> <p>4 x 160 mm woofers, two in the front doors and two in the rear doors</p> <p>1 x 320 mm x 200 mm racetrack subwoofer in the rear</p>	<p>Number of speakers: 14</p> <p>4 x 25 mm tweeters, two in the A-Pillars and two in the rear doors</p> <p>5 x 80 mm mid-range speakers, one in the dashboard, two in the front doors, and two in the D-pillars</p> <p>4 x 160 mm woofers, two in the front doors and two in the rear doors</p> <p>1 x 250 mm subwoofer in a 20 l enclosure behind the rear seats</p>	<p>Number of speakers: 10</p> <p>4 x 25 mm tweeters, two in the front doors and two in the rear doors</p> <p>1 x 80 mm mid-range speaker in the dashboard</p> <p>4 x 160 mm woofers, two in the front doors and two in the rear doors</p> <p>1 x 180 mm x 270 mm subwoofer in the parcel shelf</p>	<p>Number of speakers: 11</p> <p>4 x 25 mm tweeters, two in the front doors and two in the rear doors</p> <p>1 x 80 mm mid-range speaker in the dashboard</p> <p>4 x 160 mm woofers, two in the front doors and two in the rear doors</p> <p>1 x 9 l subwoofer enclosure featuring 2 x 132 mm speakers between the rear seats</p>
Output Power:	900 Watts	900 Watts	900 Watts	900 Watts
Amplifier:	12 channels of Class-D amplification	12 channels of Class-D amplification	12 channels of Class-D amplification	12 channels of Class-D amplification
Feature:	Speed-Dependent Volume Compensation (SDVC)	Speed-Dependent Volume Compensation (SDVC)	Speed-Dependent Volume Compensation (SDVC)	Speed-Dependent Volume Compensation (SDVC)