

Google introduces home audio streaming service, Google Cast

January 6 2015, by Tracey Lien, Los Angeles Times

Google unveiled Google Cast for audio on Monday, a new service that streams music to home audio players via smartphones.

The audio service uses the same <u>technology</u> behind Chromecast, a small device that plugs into televisions and lets people access digital programs such as YouTube and Netflix. With Cast, people choose a home speaker with the same embedded technology and use their phone to send music to it.

The service works with only Google Cast Ready speakers, which are slated to launch in the U.S. in the spring from brands like Sony, LLG and HEOS by Denon. Music can be streamed from apps like Deezer, Google Play Music, iHeartRadio, NPR One, Pandora, Rdio and more. Spotify is notably missing from the list.

The launch of Google Cast pits Google against Apple's AirPlay, which has been able to stream audio and other content wirelessly from Apple's mobile devices to Apple TV and other AirPlay-enabled devices. It also will compete against the popular Sonos <u>audio</u> systems.

©2015 Los Angeles Times
Distributed by Tribune Content Agency, LLC

Citation: Google introduces home audio streaming service, Google Cast (2015, January 6) retrieved 19 April 2024 from https://phys.org/news/2015-01-google-home-audio-streaming.html



This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.