

# Samsung to venture into autonomous driving technology

December 9 2015, by Youkyung Lee

---

Samsung Electronics said Wednesday it will set up a team to develop an auto components business focusing on autonomous driving technology and entertainment systems.

Kwon Oh-hyun, a vice chairman who has long managed Samsung's electronics component business, will oversee the new team.

The announcement comes as Samsung is under pressure to find new businesses to offset sagging profit from its smartphone sales.

Technology companies have been expanding into aspects of auto technology and some have formed partnership with automakers.

Google has been testing self-driving cars for six years and Apple has developed software for automakers called CarPlay that let drivers use an iPhone to operate an entertainment system.

Samsung was silent about its plans until now. It had an auto manufacturing business in the 1990s, under the leadership of Chairman Lee Kun-hee, an enthusiast for sports cars. But the venture went bankrupt in the aftermath of the 1997 Asian financial crisis.

Some other Samsung companies have auto interests. Samsung SDI supplies [lithium-ion batteries](#) for electric car makers and Samsung Electro-Mechanics, an electronic parts maker, said last year that it would enter the [auto](#) components business.

© 2015 The Associated Press. All rights reserved.

Citation: Samsung to venture into autonomous driving technology (2015, December 9) retrieved 2 May 2024 from <https://phys.org/news/2015-12-samsung-venture-autonomous-technology.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.