



Automakers: Self Driving Roadmap

OEM	YEAR	YEAR	Contents
		Level 3	Level 4
GM		2020	<ul style="list-style-type: none"> Car concierge (Navigation) and safe-driving (collision avoidance and lane departure) cruise automation
Ford		2020	<ul style="list-style-type: none"> Plans to apply safe driving technology to mass markets
Daimler		2020	<ul style="list-style-type: none"> Level 2 – Drive Pilot software applied to 2017 E-Class, plans to launch Level 4 in trucks by 2020
VW	2018	2020	<ul style="list-style-type: none"> VW ID will be the name of VW’s first self-driving vehicle
BMW		2021	<ul style="list-style-type: none"> Plans to launch iNext brands, fully autonomous car in 2021
Audi	2018	2020	<ul style="list-style-type: none"> Plans to apply Traffic Jam Pilot software for A8 in 2018
PSA		2020	<ul style="list-style-type: none"> It is developing an autonomous car with 300 mile range
Volvo		2020	<ul style="list-style-type: none"> Level 4 self-driving car will be launched in 2017, while mass market in 2020
Nissan	2018	2020	<ul style="list-style-type: none"> ProPilot 3.0 software in 2020 – will announce vehicle at that time
Toyota	2020		<ul style="list-style-type: none"> Plans to mass produce highway self-driving car by 2020
HMC	2020	2030	<ul style="list-style-type: none"> Commercialize technology by 2020. Self-driving by 2030.
KIA	2020	2030	<ul style="list-style-type: none"> It will launch with HMC under the “Drive Wise” brand.
Tesla		2017	<ul style="list-style-type: none"> Will have Level 4 autonomy in 2017 “pending regulatory approval.”

Sources: OEM announcements through local media