

Published based on [Corvette ZR1, Porsche GT2, Ferrari 599, Nissan GT-R Top Speed Runs](#)

# **Corvette ZR1, Porsche GT2, Ferrari 599, Nissan GT-R Top Speed Runs**



Motor Trend did a top speed run on Chrysler's Arizona Proving Grounds in four of the hottest supercars - Chevrolet Corvette ZR1, Porsche 911 GT2, Ferrari 599 GTB Fiorano and the Nissan GT-R.

2009 Chevrolet Corvette ZR1: LS9 supercharged 6.2L V8 engine producing 638-hp and 604 lb-ft of torque.

2009 Nissan GT-R: 3.8 L twin-turbocharged DOHC V6 engine that produces 473 horsepower and a peak torque of 430 lb-ft.

2008 Porsche 911 GT2: 3.6 liter 6-cylinder producing 530-hp with a maximum torque of 505 lb-ft.

2007 Ferrari 599 GTB Fiorano: V12 producing 620-hp and 448 lb-ft of torque.

[youtube:http://in.youtube.com/watch?v=MxwZhWQYWcQ 425 344]

[youtube:http://in.youtube.com/watch?v=5a8YSUotXho 425 344]

[youtube:http://in.youtube.com/watch?v=NAjDFG-vXL0 425 344]

[youtube:http://in.youtube.com/watch?v=RyDH\_qX8jgl 425 344]

You can also find this article published on [Corvette ZR1](#), [Porsche GT2](#), [Ferrari 599](#), [Nissan GT-R Top Speed Runs](#), and on the tag pages [Chevrolet Corvette ZR1](#), [Ferrari 599 GTB Fiorano](#), [Nissan GTR](#), [Porsche 911 GT-2](#).