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[Main page](#)  
[Contents](#)  
[Featured content](#)  
[Current events](#)  
[Random article](#)  
[Donate to Wikipedia](#)  
[Wikipedia store](#)

Interaction


[Help](#)  
[About Wikipedia](#)  
[Community portal](#)  
[Recent changes](#)  
[Contact page](#)

Tools

[What links here](#)  
[Related changes](#)  
[Upload file](#)  
[Special pages](#)  
[Permanent link](#)  
[Page information](#)  
[Wikidata item](#)  
[Cite this page](#)

Print/export

[Create a book](#)  
[Download as PDF](#)  
[Printable version](#)

Languages 

 [Add links](#)

 Not logged in [Talk](#) [Contributions](#) [Create account](#) [Log in](#)

Article [Talk](#)

Read [Edit](#) [View history](#)



# R/T

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*This article is about the vehicle badge. For other uses, see [RT](#).*

**R/T** is the performance marker used on [Dodge](#) automobiles since the 1960s (much like [Chevrolet Super Sport](#)). *R/T* stands for Road/Track (no "and"). *R/T* models come with *R/T* badging, upgraded suspension, tires, brakes, and more powerful engines. Some models come with monotone paint and stripes, as well as aggressive body parts. The [Chrysler SRT Division](#) ([Chrysler Corp. SRT Vehicles](#)) has been the high performance auto group for [Dodge](#) vehicles from 2004 until present, therefore the *R/T* designation doesn't carry the status it once did. The *R/T* vehicles, however, still carry upgraded badging and performance indicative of their heritage.






Dodge R/T vehicles badge

## Contents [hide]

- [Current Vehicles](#)
- [Previous Vehicles](#)
- [Other vehicles using R/T properties](#)
- [Concept vehicles using R/T properties](#)
- [Engines Gallery](#)
- [See also](#)
- [References](#)
- [External links](#)

## Current Vehicles [edit]



Vehicle	Type	Engine	0–60 m/h (0–100 <span> </span> km/h)	Photo
<a href="#">Dodge Challenger R/T</a> 2008–Present	V8	<a href="#">5.7 Chrysler Hemi engine</a> 375 hp (Manual) 372 hp (Automatic)	5.0 s <sup>[1]</sup>	
<a href="#">Dodge Charger R/T</a> 2011–Present	V8	<a href="#">5.7 Chrysler Hemi engine</a> 370 hp	5.3 s <sup>[2]</sup>	

<b>Dodge Durango R/T</b> 2011-Present	V8	5.7 Chrysler Hemi engine 360 hp	7.3 s <sup>[3]</sup>	
<b>Dodge Journey R/T</b> 2012-Present	V6	3.6 Chrysler Pentastar engine 283hp	6.2 s <sup>[4]</sup>	

## Previous Vehicles [[edit](#)]

Vehicle	Type	Engine	0–60 m/h (0–100 km/h)	Photo
<b>Dodge Spirit R/T</b> 1991-1992	I4	2.2 Chrysler Turbo DOHC K engine Turbocharged 224 hp	5.8 s <sup>[5]</sup>	
<b>Dodge Daytona IROC R/T</b> 1992-1993	I4	2.2 Chrysler Turbo DOHC K Turbocharged 224 hp	6.0 s <sup>[6]</sup>	
<b>Dodge Neon R/T</b> 1998-1999	I4	2.0 Chrysler Neon A588 engine 150 hp	7.5 s <sup>[7]</sup>	
<b>Dodge Neon R/T</b> 2001-2004	I4	2.0 Chrysler Neon Magnum engine 150 hp	7.6 s <sup>[8]</sup>	
<b>Dodge Caliber R/T</b> 2004-2007	I4	2.4 World engine 172 hp	10.1 s <sup>[9]</sup>	
<b>Dodge Stratus R/T</b> 2001-2005	V6	3.0 Mitsubishi SOHC 6G72 engine 200 hp	7.4 s <sup>[10]</sup>	
<b>Dodge Intrepid R/T</b> 2000-2002	V6	3.5 Chrysler SOHC EGJ engine 242 hp		
<b>Dodge Avenger R/T</b> 2008-2014	V6	3.5 Chrysler SOHC EGG engine 283 hp	6.0 s <sup>[11]</sup>	
<b>Dodge Nitro R/T</b> 2008-2009	V6	4.0 Chrysler SOHC EGG engine 255 hp	7.7 s <sup>[12]</sup>	


				
<b>Dodge Journey R/T</b> 2009-2010	V6	3.5 Chrysler SOHC EGG engine 235 hp	8.0 s <sup>[13]</sup>	
<b>Dodge Stealth R/T</b> 1991-1996	V6	3.0 Mitsubishi SOHC 6G72 engine 170- dohc 6g72 222 hp 3.0 Mitsubishi Twin-Turbo SOHC 6G72 engine 296-320 hp	--- ---	
<b>Dodge Coronet R/T</b> 1967-1970	V8	7.0 Chrysler 426 Hemi engine 425 hp 7.2 Chrysler RB 440 Six Pack 390HP 7.2 Chrysler RB 440 Magnum 375 HP	6.1 s <sup>[14]</sup> 7.0 s <sup>[15]</sup>	
<b>Dodge Charger R/T</b> 1968-1971	V8	7.0 Chrysler 426 Hemi engine 425 hp 7.2 Chrysler RB 440 Six Pack 390HP	5.3 s <sup>[16]</sup> 7.4 s <sup>[17]</sup>	
<b>Dodge Challenger R/T</b> 1970-1971	V8	7.0 Chrysler 426 Hemi engine 425 hp 7.2 Chrysler RB 440 Six Pack 390HP	--- 6.2 s <sup>[18]</sup>	
<b>Dodge Aspen R/T</b> 1976-1980	V8	5.9 Chrysler LA 360 engine 170 hp	10.5 s <sup>[19]</sup>	
<b>Dodge Dakota R/T</b> 1998-2003	V8	5.9 Chrysler LA Magnum engine 250 hp	7.0 s <sup>[20]</sup>	
<b>Dodge Durango R/T</b> 1999-2003	V8	5.9 Chrysler LA Magnum engine 250 hp	8.2 s <sup>[21]</sup>	
<b>Dodge Magnum R/T</b> 2004-2007	V8	5.7 Chrysler Hemi engine 340 hp	6.1 s <sup>[22]</sup>	
<b>Dodge Ram 1500 R/T</b> 2005-2010	V8	5.7 Chrysler Hemi engine 345 hp('06-07)/370 hp(08-10)	5.7 s <sup>[23]</sup>	




<b>Dodge Charger R/T</b> 2006-2010	V8	5.7 Chrysler Hemi engine 340-350 hp('06-07)/368 hp(08-10)	
<b>Dodge Viper R/T10</b> 1992-1997	V10	8.0 Chrysler Viper engine 400 hp	

## Other vehicles using R/T properties [edit]

Vehicle	Type	Engine	0–60 m/h (0–100 km/h)	Photo
<b>Dodge Coronet Super Bee</b> 1968-1970	V8	7.0 Chrysler 426 Hemi engine 425HP 7.2 Chrysler RB 440 Six Pack 390HP	---	
<b>Dodge Charger Daytona</b> 1969	V8	7.0 Chrysler 426 Hemi engine 425HP	---	
<b>Dodge Charger Super Bee</b> 1971	V8	7.0 Chrysler 426 Hemi engine 425HP 7.2 Chrysler RB 440 Six Pack 390HP	---	
<b>Dodge Ram 1500 SS/T</b> 1996-1998	V8	5.9 Chrysler Hemi engine 240HP	---	
<b>Dodge Ram 1500 Rumble Bee</b> 2004-2005	V8	5.7 Chrysler Hemi engine 340HP	---	
<b>Dodge Charger Daytona</b> 2006-2009	V8	5.7 Chrysler Hemi engine 350HP(06-07)/370HP(08-09)	---	

## Concept vehicles using R/T properties [edit]

Vehicle	Type	Engine	0–60 m/h (0–100 km/h)	Photo
<b>Dodge Copperhead</b> 1997	V6	2.7 Chrysler LH engine 180HP	---	

<b>Dodge Sidewinder</b> 1997	V10	<b>8.0 Chrysler Viper engine</b> 410HP	---	
<b>Dodge Charger R/T (1999 concept)</b> 1999	V8	<b>4.7 Chrysler engine</b> 325HP	---	
<b>Dodge Super 8 Hemi</b> 2005	V8	<b>5.7 Chrysler Hemi engine</b> 340HP	---	

## Engines Gallery [edit]



The **Turbocharged 2.4L I4 Chrysler Neon Engine** that used in **Dodge Neon SRT-4** is also used in **Dodge Stratus R/T**.



The **Chrysler 5.7 Hemi Engine** is used in most of modern R/T V8 vehicles.



A picture of the **8.0 Chrysler LA Viper engine** which is used in the **Dodge Viper R/T10** and the concept **Dodge Sidewinder**.



The **7.2 Chrysler 440 SixPack engine**, this was used in most of classic muscle cars made by **Dodge** and **Plymouth**.



A picture of the classic **7.0 Chrysler Hemi engine** with a power of 425HP, the modern aftermarket - or custom - 426 Hemi produce nearly to 600 HP.

## See also [edit]

- Chrysler Group SRT Vehicles**



Mercedes-AMG

- [Chevrolet SS Vehicles](#)
- [BMW M Power](#)

## References [edit]

- ↑ [dodge Challenger R/T 2011 0-60 m/h - MotorTrend](#)
- ↑ [Dodge Charger R/T 2011 0-60 m/h - MotorTrend](#)
- ↑ [Dodge Durango R/T 2011 0-60 m/h - MotorTrend](#)
- ↑ [Dodge Journey R/T 2012 0-60 m/h](#)
- ↑ [Dodge Spirit R/T 0-60 m/h - OnlineHome.us](#)
- ↑ [Dodge Daytona IROC R/T 0-60 m/h - moparautos.com](#)
- ↑ [Dodge Neon 1998 0-60 m/h - AllPar](#)
- ↑ [Dodge Neon R/T 0-60 m/h - AllPar](#)
- ↑ [Dodge Caliber R/T 0-60 m/h - InsideLine](#)
- ↑ [Dodge Stratus R/T 0-60 m/h - ModernRacer](#)
- ↑ [Dodge Avenger R/T 0-60 m/h - AllPar](#)
- ↑ [Dodge Nitro R/T 0-60 m/h - InsideLine](#)
- ↑ [Dodge JourneyR/T 0-60 m/h - AllPar](#)
- ↑ [Dodge Coronet R/T Hemi 0-60 m/h - MuscleCarClub](#)
- ↑ [Dodge Coronet R/T SixPack 0-60 m/h - MuscleCarClub](#)
- ↑ [Dodge Charger R/T Hemi 0-60 m/h - MuscleCarClub](#)
- ↑ [Dodge Charger R/T SixPack 0-60 m/h - MuscleCarClub](#)
- ↑ [Dodge Challenger R/T SixPack 0-60 m/h - MuscleCarClub](#)
- ↑ [Dodge Aspen R/T 0-60 m/h - Automobile-Catalog](#)
- ↑ [Dodge Dakota R/T 0-60 m/h - TruckTrend](#)
- ↑ [Dodge Durango R/T 2000 0-60 m/h - ConceptCarz](#)
- ↑ [Dodge Magnum R/T 0-60 m/h - Read&Track](#)
- ↑ [Dodge Ram R/T 0-60 m/h - MotorTrend](#)

## External links [edit]

- [Official Dodge Website](#)

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