

# **BLUE BOOK MARKET REPORT**

#### December 2009

Analysis from Kelley Blue Book's Analytic Insights Team

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- Juan Flores, director, vehicle valuation for Kelley Blue Book

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# Kelley Blue Book Public Relations Contacts:

#### **ROBYN ECKARD**

Director, Public Relations 949.268.3049 reckard@kbb.com

#### JOANNA MCNALLY

Senior Public Relations Manager 949.268.3079 jmcnally@kbb.com

#### **BRENNA ROBINSON**

Public Relations Manager 949.267.4781 berobinson@kbb.com

#### **MARKET ANALYSIS**

# **Instability Still Wreaking Havoc on Used-Car Values**

- Juan Flores, director of vehicle valuation, Kelley Blue Book

#### Overview

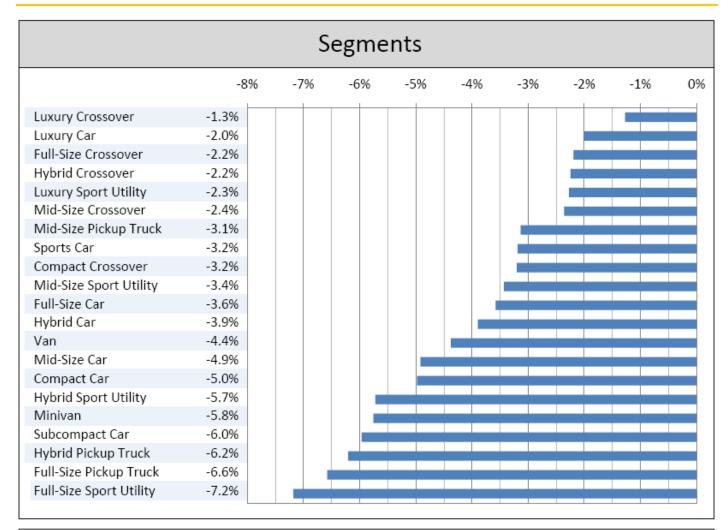
The fourth quarter of 2008 saw used-vehicle values fall at unprecedented levels with values depreciating 3.0 percent and 3.9 percent for November and December, respectively. This depreciation occurred at a time when there was uncertainty not only in the minds of dealers, but in the automotive industry and overall economy. Some of the key economic and social factors contributing to the depreciation in late 2008 were a quickly eroding new-vehicle market, rising unemployment, and highly volatile gas prices. These factors played a key role in eroding demand for both new and used vehicles to a point that vehicles depreciated well beyond what was considered typical seasonal depreciation for the fourth quarter.

While the market had been returning to more normal patterns through the last few months, used vehicles depreciated more in the last month (4.1 percent) than during any other period this year, proving that volatility is still at play in the used-car market. While depreciation during this time of year is considered typical, values dropped 1.1 percent more in November of 2009 than what was considered one of the worst periods of sales ever, November of 2008. According to Kelley Blue Book's analysts, the additional drop in values can be attributed to soft demand from dealers as a result of weakened economic conditions, dealers waiting to restock inventory until the New Year as well as slight increases in the supply of used vehicles.

"The decline in November went well beyond traditional seasonal trends and we have already seen depreciation that is outpacing the aggressive drops of late 2008," said Juan Flores, director of vehicle valuation for Kelley Blue Book. "We expect softening in the market to continue all the way into the first quarter of 2010."

Another factor pushing values downward is an increase in trade-ins from the higher than expected new-vehicle sales in October, thus reducing the need for dealers to attend auctions and replenish their used-vehicle inventory. While dealers typically hold off on replenishing their used-vehicle inventory until the first of the year, the increased trade-ins from better than expected new-vehicle sales has only exacerbated the already weak demand conditions expected for this time of year. Continued on Page 2.

# **Segment Chart**



The above chart displays month-over-month used-vehicle depreciation percentages by segment. The depreciation percentages shown are not indicative of the retention percentages or relative positions of the included segments.

# Continued on Page 3.

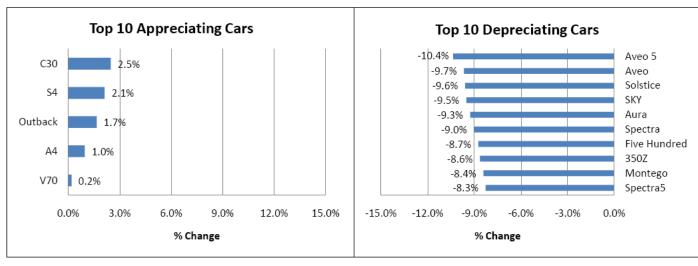
# **New-Vehicle Sales Improve**

While seasonally adjusted new-vehicle sales have been consistently trending below a SAAR of 10 million for most of 2009, October new-car sales improved to an annualized rate of 11.2 million. November then came in a bit lower than October with an annualized rate of 10.5 million, but even that figure is an improvement relative to earlier in the year. The improvement in sales during the fourth quarter has come as a surprise, as the economy has been hit by a rising unemployment rate currently pegged at 10 percent, gas prices that continue to rise month after month, and a report from the *Wall Street Journal* indicating that 1-in-4 homeowners with a mortgage owes more than the value of their home.

Kelley Blue Book's analysts predict that with so many variables applying downward pressure to demand, any sustained improvement in new-vehicle sales will need to be supplemented by generous incentive support from manufacturers to keep prices affordable. **Continued on Page 4.** 

#### **Cars**

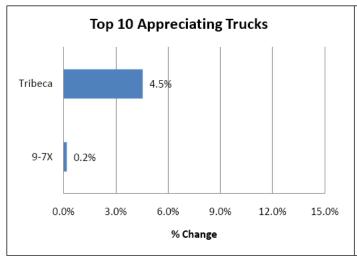
Values for cars dropped 3.9 percent on average with the most aggressive depreciation coming from subcompact cars and compact cars, which dropped 6.0 percent and 5.0 percent, respectively. The cars leading the depreciation in these segments were the Chevrolet Aveo (- 9.7 percent), the Scion xA (-7.9 percent), the Kia Spectra (-8.3 percent) and the Hyundai Tiburon (-7.8 percent). While these drops are certainly more aggressive than in previous periods, we must keep in mind that the average dollar drop for these segments is generally less dramatic than for many other segments. With an average market drop of \$623, the average drops of \$519 and \$459 for subcompact and compact cars don't seem so pronounced. Any weakness in these segments may be short lived, especially if gas prices continue to trend upward. December may be another down month for subcompact and compact cars, but we are not predicting long-term weakness in these segments. **Continued on Page 5.** 

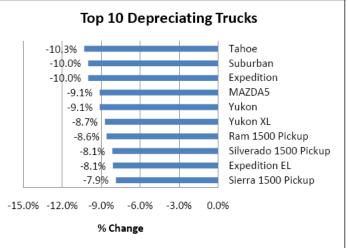


The above charts display month-over-month used-vehicle depreciation percentages by model. The depreciation percentages shown are not indicative of the retention percentages or relative positions of the included models.

## **Trucks**

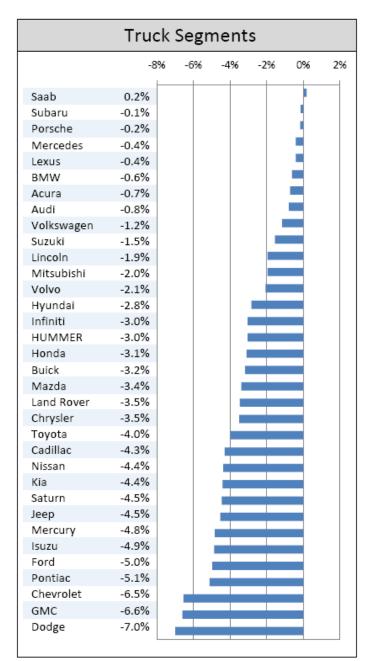
Although truck values have been uncharacteristically strong through most of 2009, they were not spared from the aggressive depreciation in November. The segments hit hardest were full-size trucks and SUVs which depreciated 6.6 percent and 7.2 percent respectively. The Dodge Ram 1500 (-8.6 percent), Chevrolet Silverado 1500 (-8.3 percent), and Chevrolet Tahoe (-11.5 percent) led the depreciation in these hard hit segments. The depreciation can be attributed to a modest rise in gas prices, a slight correction to the substantial increases in auction prices and overall weakness in used values during this time of year. Continued on Page 6.

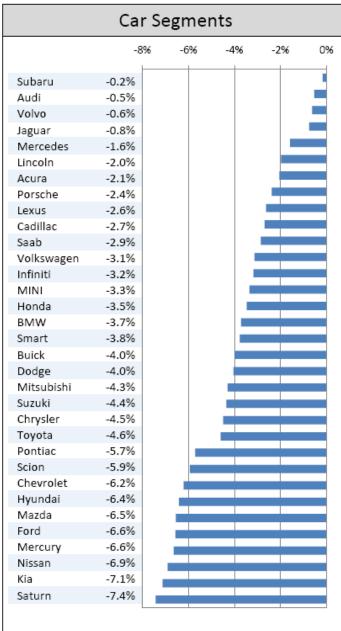




The above charts display month-over-month used-vehicle depreciation percentages by model. The depreciation percentages shown are not indicative of the retention percentages or relative positions of the included models.

# **Truck & Car Segment Charts**





The above charts display month-over-month used-vehicle depreciation percentages by brand. The depreciation percentages shown are not indicative of the retention percentages or relative positions of the included brands.

## Continued on Page 7.

## 2010 Q1 Outlook

Rising fuel prices, soft demand, and limited credit availability have all factored into Kelley Blue Book's projections for the first quarter of 2010. Company analysts expect that the aggressive depreciation heading into the end of 2009 is expected to continue into the first quarter of 2010 for truck segments, while fuel-sipping subcompact cars can expect to appreciate. Through the first quarter of 2010, full-size trucks are expected to drop 2.6 percent while full-size SUVs are expected to drop 3.8 percent, while subcompact cars should rebound 3.3 percent, coinciding with an uptick in demand for these vehicles. These shifts in the New Year are based on our expectation for a slight shift in demand from full-size trucks and SUVs towards compact and hybrid cars, similar to what we observed during the summer of 2008. Bucking the trend, mid-size crossovers are only expected to drop 0.2 percent through the same period, indicating that values in these segments should be relatively stable.

Rising gas prices will play a significant role in this trend in addition to lackluster demand resulting from continuing weak conditions and a limited access to credit. With unemployment currently at 10 percent and a quarter of home mortgages currently underwater, consumers may begin to shy away from buying expensive, fuel-thirsty trucks and SUVs and once again move toward relatively affordable subcompact and hybrid cars.

According to Experian, 83 percent of all new-car buyers and 53 percent of all used-car buyers possess prime plus credit scores. These are just the latest figures that are coming about as a result of financial institutions continually tightening their lending standards. As financial institutions continue to restrict lending to only those with impeccable credit scores, demand for new and used vehicles will likely suffer. In addition, rising delinquency rates for auto loans only stand to further reduce the availability of credit, adding to the already significant downward pressure on demand.

This commentary focuses on Model Years 2005-2008. The statements set forth in this publication are the opinions of the authors and are subject to change without notice. This publication has been prepared for informational purposes only. Kelley Blue Book assumes no responsibility for errors or omissions.

#### **DECEMBER 2009 RESIDUAL ANALYSIS**

## A Look at 2009 and 2010 Residual Forecasts

- Eric Ibara, director of residual valuation consulting, Kelley Blue Book

For the last several years, the average vehicle has maintained close to 35 percent of its original value after five years. The downturn in the economy has hit the automotive sector hard in the last year. Consumers are feeling the pinch not just in the depreciation of their home, but also in the value of their vehicle, as Kelley Blue Book is seeing residual values of new cars suffer compared to last year. In 2009, the average vehicle maintained 34.2 percent of its original value after five years in contrast to 2010 models, which are projected to maintain an average of 32.6 percent of their original MSRP.

The last 18 months have been extremely volatile from both a sales and valuation perspective. However, based on Kelley Blue Book's latest valuation methodology and forecasting abilities, the company's analysts project that the New Year should mark a return to more normal depreciation patterns. Additionally, it is expected that the lower rental volume will contribute to a more limited supply of used cars, which may result in rising values in some segments in the coming years.

While the government took its time declaring the nationwide recession, it has been quick to announce that economically, we have turned the corner. As data shows a healthier economy in 2010, Kelley Blue Book analysts expect that recovery in the auto industry will be gradual and prolonged. One factor helping the industry is stabilizing gas prices. Kelley Blue Book is forecasting that gas prices will be stable through the next three to five years with per-gallon prices remaining between \$2.66 and \$3.50. This predicted long-term stability in fuel prices reduces market variability and allows financial institutions to better manage their lease portfolio. Continued on Page 9.

# DECEMBER 2009 RESIDUAL ANALYSIS CONTINUED Best Resale Value Brands

This year's 2010 overall Best Resale Value: Brand award goes to Toyota. For the first time, Kelley Blue Book also named a Best Resale Value: Luxury Brand, and that prestigious honor is awarded to Toyota's upscale sibling, Lexus. On average, 2010 vehicles under the Toyota nameplate are expected to maintain 38.8 percent of their MSRP after five years, and Lexus vehicles are projected to maintain 39.3 percent.

For 2010, the brands projected to best maintain their value should be congratulated for making it though a volatile marketplace defined by economic uncertainty and significant drops in fuel prices. On the 2010 list, the gap between the brands at the top and the rest of the pack is closing. Overall, products are getting better in quality and in value, driving greater competitiveness and slower depreciation.

Criteria for Kelley Blue Book's Best Resale Value Awards require a brand to have a minimum of four nameplates in its portfolio, a factor that eliminates the highest-ranking brand performer year-after-year, MINI, which carries an average five-year residual percentage of 45.9 percent for its 2010 models.

Below is a look at some of the brand ranking changes over the last year:

Top 10 Brands: Best Resale Value 2010		Top 10 Brands: Best Resale Value 2009		
1. Lexus	39.3	1. Honda 44.5		
2. Toyota	38.8	2. Toyota 42.7		
3. Honda	38.0	3. Volkswagen 40.9		
4. BMW	37.2	4. Subaru 39.4		
5. Subaru	36.6	5. Lexus 38.7		
6. Jeep	35.7	6. BMW 38.0		
7. Acura	35.2	7. Infiniti 37.3		
8. Infiniti	34.5	8. Acura 36.8		
9. Audi	34.2	9. Audi 36.5		
10. Nissan	33.7	10. Nissan 36.5		

Despite lower residual estimates for the fuel-efficient segments and a drop in overall brand value of 3.9 percentage points from 2009, Toyota still takes the 2010 award for Best Resale Value: Brand.

"Values in the compact, fuel-efficient segment dropped severely, which hit Toyota, known for fuel efficiency, quite hard," said Eric Ibara, director of residual consulting for Kelley Blue Book. "While the Yaris, Corolla and Matrix residuals are down double digits from 2009, the brand was given a boost by its versatile line-up—residuals in the truck segment were up 2 to 3 percentage points year-over-year, helping the brand to maintain value leadership." Continued on Page 10.

# DECEMBER 2009 RESIDUAL ANALYSIS CONTINUED Domestics

Residual values of vehicles produced by the domestic automakers saw an uptick versus last year. With several new-model launches from the domestics and the strength in the truck market compared to last year, each of the Detroit Three have vehicles with exceptional resale value.

MANUFACTURER	2010	2009
Ford Brands	32.4	31.7
General Motors Brands	31.3	29.5
Chrysler Brands	29.5	28.0

# **Ford Motor Company**

Ford, the only domestic auto manufacturer not to partake in bailout funds from the Federal government, seems to be in a good position from both a cash-flow perspective and now positive projected resale values. On the strength of the truck and SUV market, the Ford brand gained 2.4 points from last year reaching a 32.8 percent brand average. Ford went from being ranked 25<sup>th</sup> in resale value among all brands last year to 12<sup>th</sup> this year. The Blue Oval also saw a lift due to redesigns of popular products such as the Mustang and the Taurus.

Other Ford brands including Lincoln and Mercury did little to lift the Ford brands' future values. A rise in both of Lincoln's SUVs, Navigator and MKX, helped to offset the heavy downward pull of the Town Car value, ending mostly flat year-over-year with a brand average of 27.1 percent. Mercury dropped 4.1 percentage points to a 28.1 percent projected residual average for 2010. The Mercury brand's decrease was due in part to the aging Mercury Marquis.

#### **General Motors**

General Motors went from nine brands to four in just the last five years. Despite the last tumultuous year, General Motors increased its combined residual average of the four remaining brands to 31.3 percent, up 1.8 percentage points from last year.

The now-defunct brands, Hummer, Saab, Pontiac and Saturn, were at 32.4 percent last year. Those brands have a 2010 average residual value of 27.7 percent, an immediate year-over-year drop of 4.7 percentage points.

BRAND	RESIDUAL AVERAGE PERCENTAGE	CHANGE YOY
Chevrolet	31.4	+ .6
Cadillac	29.4	+ 2.0
Buick	27.5	- 2.3
GMC	31.8	+ 4.1

Continued on Page 11.

# DECEMBER 2009 RESIDUAL ANALYSIS CONTINUED Chrysler

After emerging from bankruptcy, Chrysler struck a deal with Fiat and introduced the possibility of bringing some of Fiat's smaller European designs to the United States under the Chrysler group. However, the uncertainty of those future product plans and vehicle designs have cast a shadow over the future values of new Chrysler products. With no new redesigned Chrysler products for 2010, and an uncertain product future, the company's overall residual average for 2010 comes in at 29.5 percent.

# **Bankruptcy/Defunct Brands**

Kelley Blue Book reports that the bankruptcy filings themselves had little impact on residual and used car values. In fact, kbb.com observed an increase in Web site traffic for General Motors and Chrysler vehicles during the bankruptcy filings, finding consumers primarily interested in finding a good deal and not necessarily resale value, servicing or warranties down the road. Bankruptcy has left two brands in its wake so far; Pontiac and Saturn. Both of these brands are projected to meet different fates. Kelley Blue Book already is seeing other GM dealers buying used Pontiacs at auction, helping the brand to maintain its values. Pontiac's projected 2010 residual average for remaining products comes in at 25.6 percent.

Kelley Blue Book expects the impact will be more severe for Saturn, whose residual average is down 5 percentage points to 28 percent. Saturn is currently projected slightly higher than Pontiac because its two remaining models, the Outlook and the Vue, compete in the more stable SUV category.

Kelley Blue Book performed an analysis on used-car values for Oldsmobile as a case study for the possible outcomes for both Pontiac and Saturn. This included the impact of mileage, condition, seasonality, market conditions, volume, demand, competition and a number of other factors. The shutdown of Saturn is similar to the shutdown of Oldsmobile, but the two scenarios are still quite different. Oldsmobile shut down over a period of more than three years and continued to introduce new products, including the Bravada, even after the closure announcement. With Saturn, production was halted almost immediately and the sell-down of inventory is expected to occur faster. Like Oldsmobile, the impact will differ by model, where more differentiated vehicles like the Sky can expect less of an impact. The impact of the shut-down for Saturn is expected to be less severe than it was for Oldsmobile.

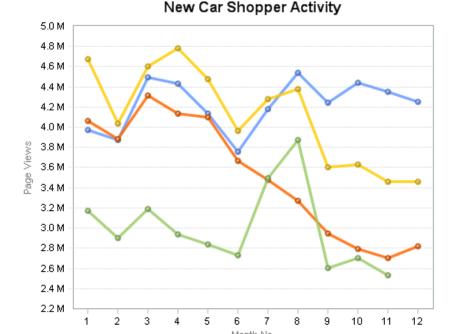
#### Market Watch

Below are the results from Kelley Blue Book's Market Watch, measuring new-car shopper activity on kbb.com.

New-car shopper activity declined slightly in November (down 6 percent), which was consistent with seasonal trends. The latest decline pushed traffic to its lowest level in a four-year period.

Declines occurred across nearly all brands with Jeep being the one exception, up 3 percent month-over-month. New model-year introductions of the Wrangler and Patriot helped offset shopper activity depreciation in other Jeep models. GMC also fared well, down only 3 percent from last month and up a considerable 33 percent year-over-year.

Pontiac traffic continued to wane due to the discontinuation of the brand and suffered a 21 percent decline from October 2009. Buick did not sustain its shopper activity increase from October, falling 17 percent, largely due to a sharp decline in LaCrosse traffic. However, Buick's year-over-year traffic remained elevated at 62 percent. Mitsubishi experienced a similar month-over-month decline, down 16 percent, driven primarily by double-digit declines in their highest trafficked vehicles, Lancer and Eclipse. Continued on Page 13.



🔷 2006 🧇 2007 🔷 2008 👁 2009

Nov-09	M/M	Y/Y	
Import Brands	-7%	-6%	
Domestic Brands	-6%	-4%	
GM Brands	-8%	12%	
Ford Brands	-4%	12%	
Chrysler Brands	-2%	-31%	
Luxury Brands	-8%	0%	
Non-Luxury Brands	-6%	-7%	
Total Industry	-6%	-6%	

#### NOTES

New-Car Shopper Activity is defined by New-Car Pricing Report page views on kbb.com

M/M = percent change from prior month; Y/Y = percent change from prior year

Luxury = Acura, Audi, BMW, Cadillac, HUMMER, Infiniti, Jaguar, Land Rover, Lexus, Lincoln, MB, MINI, Porsche, Saab, Volvo

Sedan, SUV, Pickup, Hybrid defined by vehicle categories on kbb.com; Hybrid spans across all categories

Note: GM brands include Buick, Cadillac, Chevrolet and GMC

# **Market Watch Continued**

# **New-Car Shopper Activity Continued**

Make	M/M	Y/Y	Rank	Share	vs. PM	vs. PY
Toyota	<u></u> −6%	<del>-</del> -10%	1	15.1%	0.00	-0.60
Honda	<b>∑</b> -4%	<del>-14</del> %	2	12.2%	0.35	-1.03
Ford	<b>∑</b> -3%	<b>1</b> 6%	3	8.9%	0.28	1.71
Chevrolet	<u>&gt;</u> -6%	∠ 2%	4	8.3%	0.00	0.68
Nissan	<del>-</del> -10%	<del>-12</del> %	5	6.2%	-0.23	-0.37
BMW	<b>≥</b> -3%	<i></i> ∠	6	3.8%	0.11	0.34
Lexus	<b>∑</b> -1%	→ 0%	7	3.6%	0.18	0.21
Mercedes-Benz	<del>-</del> -10%	<b>1</b> 0%	8	3.5%	-0.14	0.53
Hyundai	<u>&gt;</u> −9%	<i></i> → 1%	9	3.4%	-0.10	0.24
Volkswagen	<u></u> −4%	<del>&gt;</del> 7%	10	3.4%	0.07	0.41
Audi	<del>-</del> -11%	<b>20</b> %	11	2.8%	-0.14	0.61
GMC	<b>∑</b> -3%	<b>1</b> 33%	12	2.6%	0.10	0.78
Subaru	<u>&gt;</u> -8%	<b>1</b> 35%	13	2.6%	-0.03	0.79
Dodge	<b>∑</b> -4%	<del>-29</del> %	14	2.5%	0.05	-0.79
Mazda	<u>&gt;</u> −8%	<del>-</del> -16%	15	2.4%	-0.03	-0.29
Acura	<del>"-</del> -11%	<del>-23</del> %	16	1.9%	-0.09	-0.39
Kia	<del>-</del> -10%	<b>1</b> 21%	17	1.7%	-0.06	0.39
Cadillac	<del>-13</del> %	<u>~</u> 9%	18	1.7%	-0.13	0.24
Jeep	<mark>∠ 3</mark> %	<del>-20%</del>	19	1.6%	0.14	-0.28
Infiniti	<u></u> −5%	<del>-</del> -21%	20	1.3%	0.02	-0.25
Volvo	<u>&gt;</u> -6%	<b>17</b> %	21	1.3%	0.01	0.27
Buick	<b>↓</b> -17%	<b>1</b> 62%	22	1.3%	-0.16	0.53
Mitsubishi	<b>↓</b> -16%	-26%	23	0.8%	-0.09	-0.21
Lincoln	<b>↓</b> -13%	-5%	24	0.8%	-0.07	0.01
Porsche	<b>↓</b> -11%	<b>1</b> 3%	25	0.7%	-0.04	0.13
Chrysler	<b>∑</b> -2%	<b>↓</b> -50%	26	0.7%	0.03	-0.63
Land Rover	<b>∑</b> -2%	19%	27	0.6%	0.03	0.12
Pontiac	<b>↓</b> -21%	<del>-58%</del>	28	0.5%	-0.10	-0.66
Scion	<del>-</del> -10%	-30%	29	0.5%	-0.02	-0.19
Mercury	<u></u> −6%	<del>-</del> -15%	30	0.5%	0.00	-0.05
Jaguar	9%		31	0.5%	-0.01	0.03
MINI	<b>↓</b> -15%	-25%	32	0.5%	-0.05	-0.12
Saturn	<u></u> −5%	<del>-66%</del>	33	0.5%	0.00	-0.79
Suzuki	<u>&gt;</u> -8%	<u>&gt;</u> -7%	34	0.4%	-0.01	0.00
HUMMER	<b>↓</b> -12%	<del>-37</del> %	35	0.2%	-0.02	-0.12
Smart	<b>↓</b> -12%	<del>-42</del> %	36	0.2%	-0.01	-0.13
Saab	<del>-</del> -10%	<b>↓</b> -52%	37	0.2%	-0.01	-0.15

## Key

10% Signficantly higher than prior mo/yr by 10% or more

1% Change is not significantly higher than prior mo/yr (between 1 and 10%)

0% Flat/no change (less than ±1%)

-1% Change is not significantly lower than prior mo/yr (between -1 and -10%)

-10% Signficantly lower than prior mo/yr by 10% or more

Top 5 Bottom 5

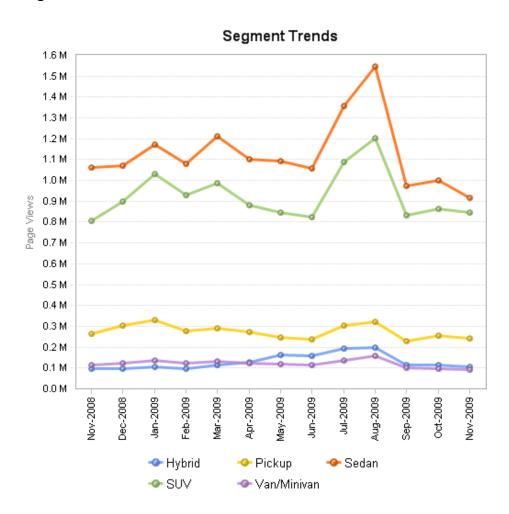
#### **NOTES**

Percent change M/M, Y/Y subject to rounding Rank based on share of total vs. PM = change in share versus prior month vs. PY = change in share versus prior year

# Continued on Page 14.

# **Market Watch Continued**

# **Segment Trends**



	Key	
	10%	Signficantly higher than prior mo/yr by 10% or more
$\langle \rangle$	1%	Change is not significantly higher than prior mo/yr (between 1 and 10%)
$\Rightarrow$	0%	Flat/no change (less than ±1%)
$\searrow$	-1%	Change is not significantly lower than prior mo/yr (between -1 and -10%)
1	-10%	Signficantly lower than prior mo/yr by 10% or more

	M/M	Y/Y
Hybrid	<u>&gt;</u> -7%	<b>1</b> 0%
Pickup	<u>&gt;</u> -6%	<del>-</del> -10%
Sedan	<u>&gt;</u> -8%	<del>-</del> -13%
SUV	<u>&gt;</u> -2%	<i></i>
Van/Minivan	<u>&gt;</u> -6%	<del>-</del> -20%

Note: Segments defined by vehicle categories on kbb.com. Hybrid spans across all categories.

# Market Intelligence - November 2009

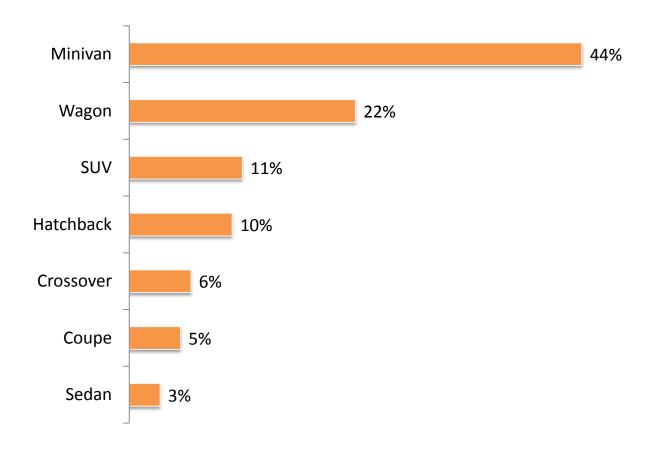
Below are the results of a Kelley Blue Book Market Intelligence survey, which looks to obtain a comprehensive understanding of consumer attitudes, and opinions of current market trends and the latest in automotive news.

## WHAT CATEGORY OF VEHICLE WOULD YOU AVOID AT ALL COSTS?

KBB QUICK POLL ON THE HOMEPAGE

**NOVEMBER 2009** 

The most avoided vehicle segment was the Minivan, with 44 percent of poll respondents saying they would avoid the segment at all costs.



Note: Question asked on home page of KBB.com from 11/23/09 - 12/07/09.

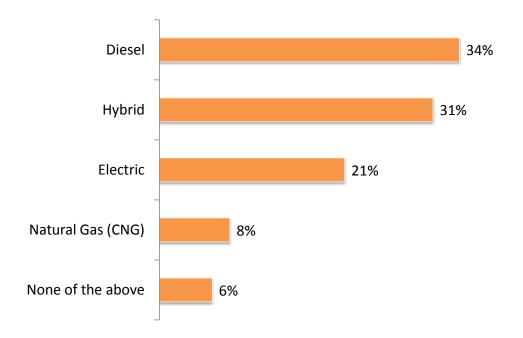
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# **Market Intelligence - November 2009 Continued**

# WHAT TYPE OF ALTERNATIVE-FUEL/ALTERNATIVE-POWERED VEHICLE COULD YOU MOST SEE YOURSELF PURCHASING NEXT?

KBB QUICK POLL ON THE KBB GREEN PAGE

**NOVEMBER 2009** 



Note: Question asked on home page of KBB.com from 11/23/09 - 12/07/09.

#### About Kelley Blue Book (www.kbb.com)

Since 1926, Kelley Blue Book, The Trusted Resource®, has provided vehicle buyers and sellers with the new and used vehicle information they need to accomplish their goals with confidence. The company's top-rated Web site, <a href="www.kbb.com">www.kbb.com</a>, provides the most up-to-date pricing and values, including the New Car Blue Book® Value, which reveals what people actually are paying for new cars. The company also reports vehicle pricing and values via products and services, including software products and the famous Blue Book® Official Guide. According to the C.A. Walker Research Solutions, Inc. – 2009 Spring Automotive Web Site Usefulness Study, kbb.com is the most useful automotive information Web site among new and used vehicle shoppers, and half of online vehicle shoppers visit kbb.com. Kelley Blue Book's kbb.com also is a W³ Gold Award winner, sanctioned by the International Academy of Visual Arts. Kbb.com is a leading provider of <a href="new car prices">new car prices</a>, <a href="mailto:car reviews">car reviews</a> and <a href="mailto:new car Blue Book Values">new car Blue Book Values</a>, <a href="mailto:automotive">automotive</a> in a leading provider of <a href="mailto:new car prices">new car prices</a>, <a href="mailto:car reviews">car reviews</a> and <a href="mailto:new car Blue Book Values">new car Blue Book Values</a>, <a href="mailto:automotive">automotive</a> in a leading provider of <a href="mailto:new car prices">new car prices</a>, <a href="mailto:car reviews">car reviews</a> and <a href="mailto:new car Blue Book Values">new car Blue Book Values</a>, <a href="mailto:automotive">automotive</a> in a leading provider of <a href="mailto:new car prices">new car prices</a>, <a href="mailto:car reviews">car reviews</a> and <a href="mailto:new car Blue Book Values">new car Blue Book Values</a>, <a href="mailto:automotive">automotive</a> in a leading provider of <a href="mailto:new car prices">new car Blue Book Values</a>, <a href="mailto:new car Blue Book Values">new car Blue Book Values<