EDGE COMPETITIVE COMPARISON

2017 TOYOTA HIGHLANDER VS **2017 HONDA PILOT**





Let's Go Places





Highlander XLE has two more airbags² (8) than Pilot EX-L (6): a **driver knee airbag** and a **front passenger seat cushion airbag**



With 295 horsepower and 263 lb.-ft. of torque, **Highlander has more power than Pilot**, which has 280 horsepower and 262 lb.-ft. of torque



Toyota Safety Sense™ P³ is standard on all Highlander models; similar features are only offered on Pilot EX-L as part of an extra-cost package



Highlander XLE AWD received **EPA fuel estimates of 20/26/21 mpg** (city/hwy/comb)⁴, beating Pilot EX-L AWD's ratings of 18/26/21 mpg



ToyotaCare provides Highlander buyers with the standard two-year No Cost Maintenance Plan⁵; Pilot offers no similar maintenance plan



Despite being similarly equipped, **Pilot EX-L AWD** has a lower **MSRP** (\$38,255) than Highlander XLE AWD (\$39,980)¹



Pilot EX-L AWD offers more passenger volume than Highlander XLE AWD, at 151.7 cubic feet versus 142.2 cubic feet



Pilot EX-L AWD also has **more cargo volume behind the second and third rows**, at 46.8/16.5 cubic feet versus 42.3/13.8 cubic feet⁶



At 4,284 lbs., Pilot EX-L AWD weighs nearly two hundred pounds less than Highlander XLE AWD, which has a curb weight of 4,464 lbs.



Pilot EX-L has convenience features not found on Highlander XLE, like **Remote Engine Start** and a **10-way power adjustable driver seat**

= Advantage

QUICK SPECS	2017 HIGHLANDER XLE AWD	2017 PILOT EX-L AWD		
Engine	3.5-liter V6 DOHC 24-valve with D-4S injection, dual VVT-iW and VVT-i, Stop & Start Engine System	3.5-liter V6 SOHC 24-valve with direct injection, i-VTEC, Variable Cylinder Management		
Transmission	Direct Shift - 8AT, 8-speed ECT-i automatic	6-speed automatic		
Horsepower	• 295 @ 6660 rpm	280 @ 6000 rpm		
Torque (lbft.)	263 @ 4700 rpm	262 @ 4700 rpm		
Towing	5,000 lbs. ⁷	5,000 lbs.		
Est. Fuel Economy (mpg)	 20/26/22 (city/hwy/combined)⁴ 	18/26/21 (city/hwy/combined)		
Passenger Volume (cu. ft.)	142.2	• 151.7		
Cargo Volume (cu. ft.)	83.2/42.3/13.8 (behind first/second/third row) ⁶	83.9/46.8/16.5 (behind first/second/third row)		
Airbags	• 8 ²	6		

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2017 TOYOTA HIGHLANDER VS 2017 HONDA PILOT











2016 Toyota Highlander was named an Edmunds. com Best Retained Value® vehicle winner®



2016 Highlander was named a Best Overall Value of the year for the last 5 years in a row¹⁰



The 2017 Toyota Highlander is an IIHS TSP+²⁸



2016 Toyota Highlander Hybrid was named Best Hybrid SUV for Families¹¹



2017 Toyota Highlander received the NHTSA 5-Star Overall Safety Rating¹²

VALUE STORY

At first glance, Pilot EX-L looks like a strong competitor, but digging a little deeper reveals Highlander XLE to be the value winner. Its **3.5-liter V6 makes more power**, while still getting an **EPA-estimated combined fuel rating of 22 mpg⁴**, beating Pilot EX-L in both categories. Highlander XLE's cabin is equipped with standard features such as **eight airbags²**, **Entune™ Premium Audio with Integrated Navigation¹³**, **three-zone automatic climate control** and **heated power front seats**. **Toyota Safety Sense™ P³** and the **ToyotaCare maintenance plan⁵** are also significant advantages for Highlander, with similar features either costing extra or unavailable with Pilot EX-L.

INTELLICHOICE RATING							
2016 HIGHLANDER XLE AWD 2016 PILOT EX-L AWD							
5-Year Cost	Total depreciation: \$14,922 Advantage of \$933	Total depreciation: \$15,855					
	Fuel: \$8,045	• Fuel: \$7,718					
	Maintenance: \$1,732	Maintenance: \$2,735					
	Repair: \$715	Repair: \$683					
	Total ownership: \$36,175 Advantage of \$1,645	Total ownership: \$37,820					
	Value Rating: Excellent	Value Rating: Above Average					

THIRD PARTY REVIEWS

- 66 It has a powerful, available V6 engine that gets nearly the same fuel economy as the base four-cylinder engine, and the Highlander's ride is smooth. It also has above-average projected reliability for the class.
 - U.S. News & World Report | Read Article
- 66 Regardless of trim level, the Highlander stands out by virtue of its spacious and comfortable cabin. 99
 - Edmunds | Read Article
- 66 The Highlander is quiet, rides smoothly, and has an interior thoughtfully designed for its role as mobile family room.
 - Car and Driver | Read Article

10 TOP TEN FEATURES

2017 HIGHLANDER XLE AWD

Toyota Safety Sense™ P3:

- Pre-Collision System¹⁴ with Pedestrian Detection function¹⁵
- Lane Departure Alert with Steering Assist function¹⁶
- Automatic High Beams¹⁷
- Dynamic Radar Cruise Control¹⁸

Blind Spot Monitor¹⁹ with Rear Cross-Traffic Alert²⁰

Entune™ Premium JBL® Audio with Integrated Navigation¹³ and Entune® App Suite²¹

Rear-seat Blu-ray® DVD entertainment system with 9-inch display (MSRP \$1,810)

Driver Easy Speak

Heated front seats

8-way power-adjustable driver seat with power thigh and lumbar support; 4-way power adjustable front passenger seat

Three-zone automatic climate control with separate second-row control panel

Smart Key System²² on front doors and liftgate with Push Button Start

Second-row 120V auxiliary AC power outlet

2017 PILOT EX-L AWD

Honda Sensing™:

- Road Departure Mitigation
- Lane Keeping Assist System
- Collision Mitigation Braking
- Adaptive Cruise Control (MSRP \$1,000)

Honda LaneWatch™

Multi-angle rearview camera with Dynamic Guidelines

225-watt audio system with 8.0-inch touchscreen and 7 speakers

Honda Satelllite-linked Navigation System (MSRP \$1,000)

Apple CarPlay[™] / Android Auto[™]

Rear Entertainment System

Removable remote control

- Removable remote control
- Rear 2nd-row sunshades
- 115-volt power outlet (MSRP \$1,600)

Heated front seats

Driver seat with 10-way power adjustment; front passenger seat with 4-way power adjustment

Three-zone automatic climate control system with humidity control and air filtration

Red Text = Extra Cost

i ADDITIONAL RESOURCES

► Full Highlander Specs

2017 TOYOTA HIGHLANDER



2.5							Red Text = Extra Cost	
SECOND SSS 9,989 SSS 9,9			2017 HIGHLANDER			2017 PILOT		
2.5	SPECIFICATIONS							
D-4.5 lijectrion, dual VYFI-W and VYFI-W and VYFI-W and VYFI-WYFI by B, 28 lb. ft. torque; ECF1 8AT: FVD 205 hp. 28 lb. ft. torque; EAR: FVD 205 hp. 28 lb. ft. torque; EAR: FVD 207 229 lb. ft. torque; EAR: FVD 208 229 lb. ft. torque; EAR: FVD 209 229 lb. ft. torqu	MSRP	\$32,680¹	\$39,9801	\$46,260 ¹	\$30,595	\$38,255	\$47,070	
Suspension Independent (MacPherson® struit) front; independent (louble wishbone) rear Independent (MacPherson® struit) front; independent (louble wishbone) rear Independent (MacPherson® struit) front; independent (louble wishbone) rear Independent (MacPherson® struit) front; independent (multi-link) rear Independent (mul	Powertrain	D-4S injection, dual VVT-iW and VVT-i, 295 hp, 263 lbft. torque;			injection and i-VTEC, 280 hp, 262	injection and i-VTEC, 280 hp, 262	3.5L V6 SOHC 24-valve with direct injection and i-VTEC, 280 hp, 262 lbft. torque; 9AT; AWD	
Turning Circle Gurb Weight 4,244 lbs. 4,464 lbs. 4,464 lbs. 4,464 lbs. 4,464 lbs. 4,468 lbs. 4,568 lbs. 4,568 lbs. 4,568 lbs. 4,054 lbs. 4,054 lbs. 4,254 lbs. 4,254 lbs. 4,256 lbs. 4,284 lbs. 4,284 lbs. 4,317 lbs. 540-watt audio system with 8.0-inch touchscreen and 5 speakers with 8.0-inch touchscreen and 5 speakers lock of entertainment system (MSN° 51.010) Navigation System* NA NA Integrated '(Enture" Premium Audio) NA Integrated '(Enture" Premium Audio) NA Integrated '(Enture" Premium Audio) NA NA NA NA NA NA NA NA NA N	EPA-Est. MPG (city/hwy/combined)	20/27/234	20/26/224		19/27/22	18/26/21	19/26/22	
Curb Weight 4,244 lbs. 4,646 lbs. 4,646 lbs. 4,658 lbs. 4,508 lbs. 4,058 lbs. 4,054 lbs. 4,284 lbs. 4,284 lbs. 4,284 lbs. 4,284 lbs. 4,284 lbs. 4,317 lbs. 540 overtained system with 5.0 linch touchscreen and 5 speakers Rear event But ray? entertainment System* NA Integrated** (Enture** Premium Audio) Navigation System* NA Integrated** (Enture** Premium Audio) NA NA NA NA Integrated** (Enture** Premium Audio) NA NA NA NA Integrated** (Enture** Premium Audio) NA NA NA NA NA NA NA NA NA N	Suspension	Independent (MacF	Pherson® strut) front; independent (double wishbone) rear		Independent (MacPherson® strut) front; independent (multi-link) rear			
Enture "Premium Audio with 6.1-inch buckscreen and 6 speakers Rear eartherment System" N/A Integrated "(Enture "Premium Audio with 8.0-inch touchscreen and 12 speakers Rear eartherment system (MSRP \$1.810) N/A Integrated "(Enture "Premium Audio) N/A Arconditioning Air conditioning N/A Air conditioning N/A Integrated (Indoor System With 5.0-inch LCD screen and 7 speakers) N/A Android" Audio, integrated (Indoor System with 5.0-inch LCD screen and 7 speakers) N/A Android" Audio, integrated (Indoor System with 5.0-inch LCD screen and 7 speakers) N/A Arconditioning Three-zone automatic climate control Air conditioning N/A Air conditioning Three-zone automatic climate control Air conditioning N/A Air conditioning Three-zone automatic climate control Air subsection of the speakers of the	Turning Circle		38.7 ft.			39.4 ft.		
Enture Faulo with 6.1-inch touchscreen and 6 speakers Para-Failburne Fremlum Audio with 8.0-inch touchscreen and 12 speakers Para-Failburne Premlum Audio with 8.0-inch touchscreen and 12 speakers Para-Failburne Premlum Audio with 8.0-inch touchscreen and 12 speakers Para-Failburne Premlum Audio with 8.0-inch touchscreen and 12 speakers Para-Failburne Premlum Audio with 8.0-inch touchscreen and 12 speakers Para-Failburne Premlum Audio	Curb Weight	4,244 lbs.	4,464 lbs.	4,508 lbs.	4,054 lbs.	4,284 lbs.	4,317 lbs.	
N/A Integrated (Intune Premium Audio) N/A Android" Autiv); Integrated (Honda Satellite-Link Autivation System, MSRP \$1.00)	Entertainment System*		inch touchscreen and 6 speakers; Rear-seat Blu-ray® entertainment	with 8.0-inch touchscreen and 12		inch touchscreen and 7 speakers; Rear Entertainment System	540-watt audio system with 8.0-inch touchscreen and 10 speakers; Rear Entertainment System	
Cargo Volume (behind first/second/third row) 83.7/42.3/13.8 cu. ft. 6 83.2/42.3/13.8 cu. ft. 6 83.2/42.3/13.8 cu. ft. 6 82.6/42.0/13.8 cu. ft. 6 82.6/42.0/13.8 cu. ft. 6 83.9/46.8/16.5 cu. ft. 151.7 cu. ft.	Navigation System*	N/A	Integrated ¹³ (Entur	ne™ Premium Audio)	N/A Android™ Auto); Integrated (Honda Satellite-Linked Navigation		Integrated (Honda Satellite-Linked Navigation System)	
Passenger Volume 144.9 cu. ft. 142.2 cu. ft. 140.4 cu. ft. 152.9 cu. ft. 151.7 cu. ft. 151	Climate Control	Air conditioning	Three-zone automatic climate control		Air conditioning	Three-zone automatic climate control		
Airbags Safety Systems Star Safety System**; Toyota Safety Sense** P*; Billind Spot Monitor!* with Rear Cross-Traffic Alert**; Downhill Assist Control**; Downhill Assist Control**; Downhill Assist Control**; Parking Assist Sonar** Warranty Basic: 3 years or 36,000 miles; Powertrain: 5 years or 60,000 miles Star Safety System** Star Safety System**; Toyota Safety Sense*** P*; Billind Spot Monitor!* with Rear Cross-Traffic Alert**; Hill Start Assist Control**; Downhill Assist Control**; Parking Assist Sonar** Star Safety System**; Toyota Safety Sense*** P*; Billind Spot Monitor!* with Rear Cross-Traffic Alert**; Hill Start Assist Control**; Downhill Assist Control**; Pownhill Assist Control**; Pownhill Assist Control**; Front and Rear Parking Assist Sonar** Warranty Basic: 3 years or 36,000 miles; Powertrain: 5 years or 60,000 miles 2 years or 25,000 miles* Star Safety System**; Toyota Safety System**; Toyota Safety Sense*** P*; Billind Spot Monitor!* with Rear Cross-Traffic Alert**; Hill Start Assist Control**; Pownhill A	Cargo Volume (behind first/second/third row)	83.7/42.3/13.8 cu. ft. ⁶	83.2/42.3/13.8 cu. ft. ⁶	82.6/42.0/13.8 cu. ft. ⁶	83.9/46.8/16.5 cu. ft. 82.1/46.0/16.0		82.1/46.0/16.0 cu. ft.	
Safety Systems Star Safety System*; Toyota Safety System*; Toyota Safety Sense* P3; Hill Start Assist Control23 Safety Sense* P3; Hill Start Assist Control24 Safety Sense* P3; Hill Start Assist Control24 Safety Sense* P3; Front and Rear Parking Assist Sonar25 Parking Assist	Passenger Volume	144.9 cu. ft.	142.2 cu. ft.	140.4 cu. ft.	152.9 cu. ft.	151.7 cu. ft.	153.1 cu. ft.	
Star Safety System**; Toyota Safety Sense** P³; Hill Start Assist Control** Downhill Assist Control** Downhill Assist Control** Downhill Assist Sonar** Downhill Assist Sonar** Downhill Assist Sonar** Downhill Assist Sonar** Downhiles** Downhiles*	Airbags		82			6		
No Cost Maintenance Plan 2 years or 25,000 miles ⁵ Not available	Safety Systems	Safety Sense [™] P ³ ; Hill Start Assist	Safety Sense™ P³; Blind Spot Monitor¹9 with Rear Cross-Traffic Alert²0; Hill Start Assist Control²3;	Safety Sense™ P³; Safety Connect®25; Blind Spot Monitor¹9 with Rear Cross-Traffic Alert²0; Hill Start Assist Control²3; Downhill Assist Control²4; Front and Rear	Anti-Lock Braking System (ABS); Electronic Brake Distribution	Anti-Lock Braking System (ABS); Electronic Brake Distribution (EBD); Brake Assist; Honda LaneWatch™; Collision Mitigation Braking System; Road Departure Mitigation System; Forward Collision Warning; Lane Departure Warning; Lane Keeping Assist System; Adaptive Cruise Control (Honda Sensing™ Suite, MSRP	Vehicle Stability Assist (VSA); Anti-Lock Braking System (ABS); Electronic Brake Distribution (EBD); Brake Assist; Collision Mitigation Braking System; Road Departure Mitigation System; Forward Collision Warning; Lane Departure Warning; Lane Keeping Assist System; Adaptive Cruise Control; Auto High-Beam Headlights; Blind Spot Monitoring System with Cross Traffic Monitor	
Maintenance Plan 2 years or 25,000 miles Not available	Warranty	Basic: 3 years or 36,000 miles; Powertrain: 5 years or 60,000 miles			Basic: 3 years or 36,000 miles; Powertrain: 5 years or 60,000 miles			
Roadside Assistance 2 years (unlimited miles) ²⁷ 3 years or 36,000 miles	No Cost Maintenance Plan	2 years or 25,000 miles ⁵			Not available			
	Roadside Assistance		2 years (unlimited miles) ²⁷		3 years or 36,000 miles			

^{*} Please see Entune™ articles and documentation on eShowroom for Entune™ system details and features.



2017 TOYOTA HIGHLANDER



DISCLOSURES

1. Manufacturer's Suggested Retail Price, excludes the Delivery, Processing and Handling Fee of \$885 for Cars, \$960 for Small/Light Trucks (RAV4, RAV4 HV, Highlander, Highlander HV, 4Runner, Sienna, Tacoma), \$1,195 for Large Trucks (Tundra), and \$1,195 for Large SUVs (Sequoia and Land Cruiser). (Historically, vehicle manufacturers and distributors have charged a separate fee for processing handing and delivering vehicles to dealerships. Toyota's charge for these services is called the "Delivery, Processing and Handling Fee" and is based on the value of the processing, handing and delivery services Toyota provides as well as Toyota's overall pricing structure. Toyota may make a profit on the Delivery, Processing and Handling Fee.) Excludes taxes, license, title and available or regionally required equipment. The Delivery, Processing and Handling Fee in AL, AR, FL, GA, LA, MS, NC, OK, SC and TX will be higher. Actual dealer price will vary. 2. All the airbag systems are Supplemental Restraint Systems. All airbags (if installed) are designed to inflate only under certain conditions and in certain types of severe collisions. To decrease the risk of injury from an inflating airbag, always wear seatbelts and sit upright in the middle of the seat as far back as possible. Do not put objects in front of an airbag or around the seatback. Do not use a rearward-facing child seat in any front passenger seat. See Owner's Manual for further information/warnings, 3. Drivers are responsible for their own safe driving. Always pay attention to your surroundings and drive safely. Depending on the conditions of roads, weather and the vehicle, the system(s) may not work as intended. See Owner's Manual for additional limitations and details, 4, 2017 EPA-estimated mileage, Actual mileage will vary, 5. Covers normal factory scheduled service for 2 years or 25K miles, whichever comes first. See Toyota dealer for details and exclusions. Valid only in the continental U.S. and Alaska. 6. Cargo and load capacity limited by weight and distribution. Based on manufacturers' data, cargo area behind 2nd row, for non-luxury plug-in hybrids, as of August 2016. 7. Before towing, confirm your vehicle and trailer are compatible, hooked up and loaded properly and that you have any necessary additional equipment. Do not exceed any Weight Ratings and follow all instructions in the Owner's Manual. The maximum you can tow depends on the total weight of any cargo, occupants and available equipment. Calculated with the new SAE J2807 method. 8. For more information, visit Kelley Blue Book's KBB.com. Kelley Blue Book is a registered trademark of Kelley Blue Book Co., Inc. 9. For more information, please see - http://www.edmunds.com/car-news/toyota-and-acura-win-brand-honorsin-2016-best-retained-value-awards.html 10. 2016 IntelliChoice, www.intelliChoice.com; Full-Size Utility, 4-cyl. models only. Based on 2016 model year study. 11. For more information, please see - http://usnews.rankingandreviews. com/car-trucks/toyota_Highlander-Hybrid 12. Government 5-Star Safety Ratings are part of the National Highway Traffic Safety Administration's (NHTSA's) New Car Assessment Program (www.safercar.gov) 13. Availability & accuracy of the information provided by the navigation system is dependent upon many factors. Use common sense when relying on information provided. Services & programming subject to change. Services not available in every city or roadway. Updates may be available from your dealer at an additional cost. See Owner's Manual for details. 14. The TSS Pre-Collision System is designed to help avoid or reduce the crash speed and damage in certain frontal collisions only. It is not a substitute for safe and attentive driving. System effectiveness is dependent on road, weather and vehicle conditions. See Owner's Manual for additional limitations and details, 15. The Pedestrian Detection System is designed to detect a pedestrian ahead of the vehicle, determine if impact is imminent and help reduce impact speed. It is not a substitute for safe and attentive driving. System effectiveness depends on many factors, such as speed, size and position of pedestrians and weather, light and road conditions. See Owner's Manual for additional limitations and details. 16. Lane Departure Alert with Steering Assist is designed to read lane markers under certain conditions. It provides a visual and audible alert and slight steering force when lane departure is detected. It is not a collision-avoidance system or a substitute for safe and attentive driving. Effectiveness is dependent on road, weather and vehicle conditions. See Owner's Manual for additional limitations and details. 17. Automatic high beams operate at speeds above 25 mph. Factors such as a dirty windshield, weather, lighting and terrain limit effectiveness requiring driver to manually operate the high beams. See Owner's Manual for additional limitations and details. 18. Dynamic Radar Cruise Control is designed to assist the driver and is not a substitute for safe and attentive driving practices. System effectiveness is dependent on road, weather and traffic conditions. See Owner's Manual for additional limitations and details. 19. Do not rely exclusively on the blind-spot monitor. Always look over your shoulder and use your turn signal. There are limitations to the function, detection and range of the monitor. See Owner's Manual for additional limitations and details. 20. Do not rely exclusively on the Rear Cross-Traffic Alert system. Always look over your shoulder and use your mirrors to confirm rear clearance. There are limitations to the function, detection and range of the system. See Owner's Manual for additional limitations and details. 21. Apps/services vary by phone/carrier, functionality depends on many factors. Select apps use large amounts of data; you are responsible for charges. Apps & services subject to change. See toyota.com/entune for details. 22. The Smart Key system may interfere with some pacemakers or cardiac defibrillators. If you have one of these medical devices, please talk to your doctor to see if you should deactivate this system. 23. Hill-Start Assist Control is designed to help minimize backward rolling on steep ascents. It is not a substitute for safe driving judgment and practices. Factors including speed, grade, surface conditions and driver input can all affect whether HAC will be effective in preventing a loss of control. See Owner's Manual for additional limitations and details. 24. Downhill Assist Control is designed to help the driver maintain vehicle control and speed on steep, downhill descents. It is not a substitute for safe driving judgment and practices. Factors including speed, grade, surface conditions and driver input can all affect whether DAC will be effective in preventing a loss of control. See Owner's Manual for additional limitations and details. 25. Contact with the response center may not be available in all areas. Service Agreement required. A variety of subscription terms available; charges will vary. See Toyota.com for details. 26. Do not exclusively rely on the Parking Assist Sonar system. Always look over your shoulder and use your mirrors to confirm clearance. Certain vehicle and environmental conditions may affect the ability of the sensors to detect an object. Even the shape and composition of the object can be a factor. See Owner's Manual for additional limitations and details. 27. Roadside assistance does not include parts and fluids, except emergency fuel delivery. See Toyota dealer for details and exclusions. Valid only in the continental U.S. and Alaska. 28. Insurance Institute for Highway Safety rating for 2017 Highlander, vehicle class Midsize SUV. For more details on 2017 Top Safety Pick Plus Awards, see www.iihs.org.

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