## 2016 HONDA PILOT

## Fully redesigned Honda SUV sets new benchmark with more power, fuel efficiency and space

he all-new 2016 Honda Pilot SUV, with seating up to eight passengers, joins the Honda CR-V and all-new HR-V as the flagship in an expanded lineup of innovative, benchmark-setting Honda SUVs. It is the third generation of Honda's popular three-row SUV to be designed, developed and manufactured in America. The new Pilot was designed and developed by Honda R&D Americas, Inc., in Los Angeles and Ohio, and is manufactured exclusively by Honda Mfg. Alabama, Inc. in Lincoln, Alabama.

Since its arrival in 2003 as the first three-row, mainstream SUV to be developed on a car-like unit-body platform, the Pilot has helped set industry standards for fuel efficiency, spacious and thoughtful interior packaging, safety performance, and dynamic handling performance in the midsize SUV segment. American consumers have responded by purchasing more than 1.4 million Pilots over the past 12 years. Pilot also ties the CR-V in having the highest brand loyalty of any Honda model, with approximately 63 percent of Pilot buyers returning to purchase another

redesigned to better accommodate the needs of all its occupants – the driver and all passengers – delivering more family-friendly utility, more advanced technology, and more premium attributes and amenities than ever before. The 2016 Pilot also ups the ante for premium refinement with major upgrades to interior quality and more standard comfort and convenience features on all trims, along with the addition of a new, line-topping Elite version that offers a series of Honda-first features including 20-inch wheels and tires, ventilated front seats, heated second-row seats, a heated steering wheel, a first-ever panoramic glass roof and many other luxury features.

The 2016 Pilot receives a new engine from Honda's EarthDreams Technology powertrain series – a direct-injected 3.5-liter SOHC i-VTEC V-6 engine with Variable Cylinder Management (VCM) – along with the available two new advanced transmissions and a

class-defining

management (i-VTM) AWD system with Intelligent Traction Management and torque vectoring capability. Together, these features make this the most powerful, refined and capable Pilot Honda has ever offered. These technologies, combined with a nearly 300-pound reduction in vehicle weight (on upper trims), improved aerodynamics and reduced running resistance, make this the most fuel-efficient offering in the midsize SUV segment, with EPA fuel-economy ratings improved by as much as 2/2/2 mpg city/highway/combined over the previous model.

The new Pilot also moves to the top of the class in safety performance with the most comprehensive suite of Honda Sensing advanced safety technologies.

## BYTHE NUMBERS

Wheelbase: 111 in. Length: 194.5 in. Width: 78.6 in.

**Height:** 69.8 in.

Base Engine: 3.5 liter fV6, 280 hp,

262 lb. ft. torque

**Transmission:** 6-speed automatic

**EPA Mileage:** 19 city, 27 highway

