

Sensing your Surroundings

Honda has integrated camera and radar systems to help detect vehicles and pedestrians in front of you



The all-new 2016 Honda Pilot has earned the highest possible award from the IIHS



IIHS: Insurance Institute for Highway Safety

SAFETY AND DRIVER-ASSISTIVE TECHNOLOGIES

Honda SENSING™

This available suite of safety and driver-assistive technologies can help you sense things you might miss while driving. In some cases, they can even help you avoid a collision, a road departure, or mitigate its severity.

Forward Collision Warning

Above 10 MPH, this system is designed to trigger alerts if it determines the danger of a collision with a vehicle detected ahead.



Lane Keeping Assist System

Gentle steering corrections can be applied when the vehicle drifts from the center of a detected lane.



Collision Mitigation Braking System

Brakes can be applied when there's a risk of colliding with a vehicle or person detected in front of you.



Adaptive Cruise Control

Your speed and the interval behind a vehicle detected in front of you can be set for highway driving.



Lane Departure Warning

Warnings can be provided if the system senses an unintended departure from a detected lane.



Road Departure Mitigation

Steering torque and brakes can be applied to assist in keeping the vehicle on the roadway.



What's going on behind you...?

REARVIEW CAMERA



100%

of all 2015 Honda vehicles come with a standard rearview camera!

Other Available Features

Blind Spot Information

Radar sensors can detect vehicles that are in either of the driver's blind spots



LaneWatch™

With the passenger-side turn signal activated, a camera on the passenger-side mirror displays a live view of the vehicle's passenger-side roadway.

