# **ODYSSEY**



#### **HONDA**

## THE NEW ODYSSEY

Built with your loved ones in mind. The Odyssey delivers practical technology and conveniences that keep your family connected and comfortable. Made to move a crowd and designed to impress, the Odyssey is as sleek as it is practical.



# SMOOTH & POWERFUL ACCELERATION

The Honda Odyssey is full of surprises.

Sophistication and innovation meets comfort. And that's on top of its amazingly agile handling that delivers a smooth ride and a joyful drive. So treat yourself, and your family, to a first-class people mover and all the joy that comes with it.

Because the Honda Odyssey is here to not only surprise, but delight you.







# GESTURE CONTROLLED POWER SLIDING DOORS

Wave hello (or goodbye) and the sliding doors will respond by automatically opening or closing. Unloading has never been easier. You can open and close the power slide door by holding your hand over the light on the door and moving left and right. If you touch the light during opening and closing operation, you can stop the power slide door halfway.









# COMFORTABLE AND VERSATILE

We love to challenge, to question, always pushing for better, never standing still. The Odyssey is the embodiment of Honda's ideas 'filled with ingenuity for all passenger comfort' a spacious room that spreads out inside a smart body.

Designed for ultimate comfort, the two luxurious chairs recline so your passengers can travel from point a to point b in first-class. They also slide together for enhanced access to the third row, or apart to create a handy centre aisle that further elevates the sense of spaciousness\*.

You pack a lot into your life, so we designed an interior that could fit it all in. That's why in the Odyssey you'll find a surprisingly large accessories box upfront and handy pockets and holders throughout the interior - to keep all that stuff safe and sound.

7 or 8 Seat models available to suit your family.









### HONDA SENSING



#### LANE KEEP ASSIST (LKAS)

Honda's Lane Keep Assist System reduces the strain of extended driving by helping you maintain your lane position. If the vehicle begins to leave the centre of a detected lane without signalling, the steering automatically adjusts to keep you centred.



#### **COLLISION MITIGATION BRAKING SYSTEM (CMBS)**

The Odyssey incorporates a millimetre wave radar sensor, that helps mitigate the severity of an unavoidable accident by automatically applying strong brake pressure when needed.



#### **ROAD DEPARTURE MITIGATION (RDM)**

The Road Departure Mitigation system works in conjunction with the Lane Departure Warning sensors to gently correct your course, via steering and braking adjustments, in the event of the vehicle leaving a detected lane.



#### LANE DEPARTURE WARNING (LDW)

The windshield mounted camera identifies common safety markers, like lane dividers and catseye markers and will issue an audio alert if you are about to leave your lane without signalling.



#### **ADAPTIVE CRUISE CONTROL (ACC)**

The Odyssey onboard radar & camera sensors enable the Adaptive Cruise Control to maintain a set following interval by automatically adjusting your cruise control speed up or down when traffic is detected.



#### **FORWARD COLLISION WARNING (FCW)**

The Honda Forward Collision Warning System uses a small camera, mounted at the top of the windshield, to determine if you are at risk of a collision with another vehicle. The system issues audio and visual signals, and will automatically apply brake pressure should you fail to react.





