

## Prius v features

### INTERIOR Prius v

#### ENTERTAINMENT & CONNECTIVITY

6.1" Touch Panel Display Audio <sup>4</sup> , AM/FM/CD Player, MP3 Playback	●
USB Input Port, Auxiliary Input Jack, Bluetooth <sup>®5</sup> Hands-Free Phone Connectivity/Wireless Audio Streaming/Phone Book Access	●
6-Speakers	●
Steering Wheel Bluetooth <sup>®5</sup> & Audio Controls	●
Backup Camera	●
Multi-Information Display	●

#### COMFORT & CONVENIENCE

Air Conditioning w/Automatic Climate Control	●
Cabin Air Filter, Rear Seat Heater Ducts	●
Power Door Locks	●
Power Windows w/Auto Up/Down	●
Outside Temperature Gauge, Dual Trip Odometer	●
Dual Illuminated Vanity Mirrors	●
4-Spoke, Tilt & Telescopic Steering Wheel w/Climate Controls	●
Push Button Start, Smart Key System (Driver Door Handle Touch Lock/Unlock Sensor)	●
Cruise Control	●
Carpet Floor Mats, All-Season Floor Mats, Cargo Net	●
Front Centre Console w/Armrest	●
Front & Rear Cupholders, Door Map Pockets	●
Front Seat Back Pockets, Dual Compartment Glove Box	●
Cargo Lamp, Illuminated Entry	●
Door Courtesy Lamps, Map Lamps	●
Accessory Power Outlet (12 V), Retained Accessory Power	●

#### SEATING & TRIM

Front Bucket Seats, Fabric Seat Material	●
Driver Seat w/Recline, Fore/Aft, Cushion Height Adjustment	●

### INTERIOR (cont'd) Prius v

Driver Seat Power Lumbar Support	●
60/40 Split Rear Bench Seat w/Slide, Recline, Fold-Down Seat Back & Centre Armrest	●

#### EXTERIOR

Front & Rear Splash Guards	●
Electric Rear Window Defroster w/Timer	●
Heated, Power Adjustable Mirrors	●
Colour-Keyed Door Handles & Mirrors	●
Variable Intermittent Wipers	●
Intermittent Rear Window Wiper/Washer	●
LED Brakelamps	●
Projector Style Halogen Headlamps	●
Automatic Headlamp System	●

#### SAFETY

<b>STAR SAFETY SYSTEM™</b> Star Safety System™ – includes Vehicle Stability Control (VSC) <sup>6</sup> , Traction Control (TRAC), Anti-lock Brake System (ABS), Electronic Brake-force Distribution (EBD), Brake Assist (BA) <sup>7</sup> & Smart Stop Technology (SST) <sup>8</sup>	●
Dual-Stage Driver & Front Passenger Airbags Supplemental Restraint System (SRS) <sup>1</sup>	●
Driver's Knee Airbag (SRS) <sup>1</sup>	●
Front Seat-Mounted Side Airbags (SRS) <sup>1</sup>	●
Front & Rear Head/Side Curtain Airbags (SRS) <sup>1</sup>	●
Driver & Front Passenger Whiplash-Injury-Lessening (WIL) Seats	●
Front Seatbelt Pre-Tensioners & Force Limiters	●
All-Position 3-Point Lap & Shoulder Belts	●
Front Seatbelt Anchor Height Adjusters	●
Anchor Points for Child Restraint Seats	●
Child Protector Rear Door Locks	●
Engine Immobilizer	●

### SAFETY (cont'd) Prius v

Direct Tire Pressure Monitoring System	●
Vehicle Proximity Notification System	●

#### AVAILABLE PACKAGES

##### LUXURY PACKAGE ○

Power 8-Way Driver's Seat, Synthetic Leather-Wrapped Steering Wheel, 6.1" Touch Panel Display Audio<sup>4</sup> w/Navigation<sup>5</sup>, SiriusXM<sup>®</sup> Satellite Radio, Heated Front Seats, SofTex<sup>®</sup>-Trimmed Seats, Integrated Garage Door Opener, Smart Key System (Front Passenger Door Handle & Rear Hatch Touch Lock/Unlock Sensors), Auto-Dimming Rear View Mirror, Driver & Front Passenger Footwell Lamps

##### TECHNOLOGY PACKAGE ○

Luxury Package plus: P215/50R17 All-Season Tires, 17" Aluminum Alloy Wheels, Panoramic Resin Moonroof, Fog Lamps, LED Headlamps, Automatic High Beam System, Pre-Collision System (PCS)<sup>9</sup>, Dynamic Radar Cruise Control<sup>10</sup>, Lane Departure Alert (LDA)<sup>11</sup>

## Genuine accessories

Block Heater  
Cargo Liner  
Hood Deflector  
Paint Protection Film  
Remote Engine Starter

Visit [accessories.toyota.ca](http://accessories.toyota.ca) or your local Dealer for details.

● = Standard ○ = Optional

## Prius v specifications

### MECHANICAL Prius v

#### ENGINE

##### Type

1.8 Litre, 4-Cylinder, DOHC, 16-Valve, Variable Valve Timing w/intelligence (VVT-i), Sequential Multiport Electronic Fuel Injection, Drive Mode Select

##### Compression Ratio

13.0:1

##### Hybrid System Net Power

Net HP: 136 hp (100 kW)<sup>13</sup>

##### Electric Motor

Permanent Magnet Synchronous Motor

##### HV Battery

Sealed Nickel-Metal Hydride (Ni-MH)

#### DRIVETRAIN

##### Drive Configuration

Front Engine/Front Wheel Drive

Hill-Start Assist Control (HAC)<sup>12</sup>

##### Transmission

Electronically controlled Continuously Variable Transmission (ECVT)

#### CHASSIS

##### Suspension

**Front:** Independent, MacPherson Struts w/Stabilizer Bar

**Rear:** Torsion Beam Type w/Stabilizer Bar

##### Brakes

Power-Assisted, Ventilated Front Discs, Solid Rear Discs

Integrated Regenerative Braking System, Electronically Controlled Hydraulic Braking System

##### Steering

Electric Rack & Pinion w/Variable Power Assist

##### Wheels & Tires

16" Aluminum Alloy Wheels w/Full Wheel Covers, Wheel Locks

17" Aluminum Alloy Wheels, Wheel Locks

### MECHANICAL (cont'd) Prius v

P205/60R16, All-Season Tires, Temporary Spare Tire

P215/50R17, All-Season Tires, Temporary Spare Tire

#### DIMENSIONS mm (in.)

**Length** 4630 (182.3)

**Width** 1775 (69.9)

**Height (Unloaded)** 1575 (62.1)

**Wheelbase** 2780 (109.4)

**Track** **Front:** 1540 (60.6)

**Rear:** 1545 (60.8)

**Headroom** **Front:** 1006 (39.6)

**Rear:** 982 (38.6)

**Legroom** **Front:** 1049 (41.3)

**Rear:** 911 (35.9)

**Shoulder Room** **Front:** 1421 (55.9)

**Rear:** 1403 (55.2)

**Turning Circle** **m (ft.)**

11.0 (36.1)

**Ground Clearance** 145 (5.7)

#### WEIGHT & CAPACITIES

**Curb Weight** **kg (lb)**

1505 (3340)

**Seating Capacity** 5

**Cargo Capacity** **litres (cu.ft.)**

1906 (67.3) Behind Front Seats

971 (34.3) Behind Rear Seats

**Fuel Capacity** **litres (imperial gallon)**

45 (9.9)

#### FUEL CONSUMPTION RATING<sup>2</sup>

City/Highway/Combined **L/100 km mpg (imperial gallon)**

5.4/5.8/5.6 52/49/50

## Disclaimers

(1) All Toyota vehicles shown in this brochure have Supplemental Restraint Systems (SRS). For important safety information about the Supplemental Restraint System in a particular vehicle, please see the Owner's Manual or contact your local Toyota Dealer. (2) Fuel efficiency estimates were determined using approved Government of Canada Test Methods. Actual fuel consumption will vary based on driving habits and other factors. (3) Toyota tests certain Bluetooth<sup>®</sup> capable phones for compatibility with Toyota vehicles. Note that the recommendation of Toyota is not a warranty of the performance for any phone and that some problems may occur with any type of handset based on the phone software version or the service coverage available in your area. Some vehicles equipped with Bluetooth<sup>®</sup> technology are available with bilingual compatibility. Please see your Toyota Dealer for details. (4) Driving while distracted can result in loss of vehicle control. Always drive safely, obey traffic laws and focus on the road and traffic conditions while driving. (5) The Toyota Navigation System is designed to assist in locating an address or point of interest. Discrepancies may be encountered between the system and your actual location. Rely on your common sense to decide whether or not to follow a specified route. Detailed coverage is not available for every city or roadway. Optional periodic geographic updates are available at an additional cost. The Navigational systems in some vehicles are available with bilingual capability. Please see your Navigation System Owner's Manual and your Toyota Dealer for further details. (6) Vehicle Stability Control (VSC) is an electronic system designed to help the driver maintain vehicle control under adverse conditions. It is not a substitute for safe driving practices. Factors including speed, road conditions and driver steering input can all affect whether VSC will be effective in preventing a loss of control. Please see your Owner's Manual for further details. (7) Brake Assist is designed to help the driver take full advantage of the benefits of ABS. It is not a substitute for safe driving practices. Braking effectiveness also depends on proper brake-system maintenance and tire and road conditions. (8) Smart Stop Technology operates only in the event of certain simultaneous brake and gas pedal applications. When engaged, the system will reduce engine power to help the brakes bring the vehicle to a stop. Factors including speed, road conditions, driver input can all impact stopping distance. Smart Stop Technology is not a substitute for safe and attentive driving and does not guarantee instant stopping. Please see your Owner's Manual for further details. (9) The Pre-Collision System is designed to help reduce the crash speed and damage in certain frontal collisions only. It is not a collision-avoidance system or a substitute for safe and attentive driving. (10) Dynamic Radar Cruise Control is not a collision-avoidance system or a substitute for safe and attentive driving practices. (11) Lane Departure Alert is not a collision-avoidance system or a substitute for safe and attentive driving. (12) HAC is designed to help minimize backward rolling on steep ascents. This system 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. Please see your Owner's Manual for further details. (13) The maximum output indicates engine plus HV battery output. (14) Claims are with respect to comparisons against similarly equipped conventional gasoline powered and diesel vehicles. Based on North American sales data and Federal Tier 2 engine emission requirements.

\*\*Includes: HV Battery, Battery Control Module, Hybrid Control Module and Inverter with Converter.



**INTERIOR COLOUR OPTIONS** (A) BLACK Fabric (B) BLACK SofTex<sup>®</sup> (C) BISQUE SofTex<sup>®</sup>