Honda FIT Specification



SPECIFICATION & FEATURES	1.5 COMFORT	1.5 ELEGANCE	1.5 EXECUTIVE	1.5 i-MMD HYBRID
	CVT	CVT	CVT	e-CVT
ENGINE				
Туре	Chain Driven DOHC i-VTEC	Chain Driven DOHC i-VTEC	Chain Driven DOHC i-VTEC	Chain Driven DOHC i-VTEC
Displacement (cm3)	1498	1498	1498	1498
Engine Maximum Power (kW @ r/min)	89 / 6600	89 / 6600	89 / 6600	72 / 5,600 - 6,400
Engine Maximum Torque (Nm @ r/min)	145 / 4300	145 / 4300	145 / 4300	127 / 4,500 - 5,000
Electric Motor Max Power (kW)	-	-	-	80
Electric Motor Max Torque (Nm)	-	-	-	253
Compression Ratio	10.6	10.6	10.6	13.5
Bore & Stroke (mm)	73 x 89.5	73 x 89.5	73 x 89.5	73 x 89.5
Fuel Consumption - Combined (I/100km)	5.5	5.5	5.5	3.7
CO2 Emmissions (g/km)	132	132	132	88
Fuel Type	Unleaded petrol	Unleaded petrol	Unleaded petrol	Unleaded petrol
Idle Stop	-	-	-	EV Mode
Engine Start System	Start / Stop Button	Start / Stop Button	Start / Stop Button	Start / Stop Button
TRANSMISSION & STEERING	Start / Stop Button	Start / Stop Button	Start / Stop Button	Starty Stop Button
Transmission Type	CVT	CVT	CVT	e-CVT
Drive Wheels	Front Wheel Drive	Front Wheel Drive	Front Wheel Drive	Front Wheel Drive
Steering - Type	Electric Power Steering	Electric Power Steering	Electric Power Steering	Electric Power Steering
- Tilt / Telescopic Adjustment	5.0	5.0	5.0	5.0
- Turning Radius (m)	5.0	5.0	5.0	5.0
SUSPENSION & BRAKES				
Suspension Type - Front	McPherson Strut	McPherson Strut	McPherson Strut	McPherson Strut
- Rear	Torsion Beam	Torsion Beam	Torsion Beam	Torsion Beam
Electric Parking Brake (EPB)	•	•	•	•
Brakes - Front	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc
- Rear	Disc	Disc	Disc	Disc
WHEELS & TYRES				
Wheel Size - Front & Rear	15" X 6J	16" X 6J	16" X 6J	16" X 6J
Tyre Size - Front & Rear	185/60R15	185/55R16	185/55R16	185/55R16
Conservation of Mathematical				
Spare Wheel - Wheel Size	T135 / 80 D15 99M/100M	T135 / 80 D15 99M/100M	T135 / 80 D15 99M/100M	Tyre repair Kit
Alloy Wheels	T135 / 80 D15 99M/100M -	T135 / 80 D15 99M/100M	T135 / 80 D15 99M/100M	Tyre repair Kit
Alloy Wheels DIMENSIONS & CAPACITIES	-	•	•	•
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm)	4043	4043	4043	4043
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm	4043 1694	• 4043 1694	4043 1694	4043 1694
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm)	4043 1694 1537	4043 1694 1537	4043 1694 1537	4043 1694 1537
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm	4043 1694	• 4043 1694	4043 1694	4043 1694
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm Height Overall (mm)	4043 1694 1537	4043 1694 1537	4043 1694 1537	4043 1694 1537
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm Height Overall (mm) Wheelbase (mm)	4043 1694 1537 2530	4043 1694 1537 2530	4043 1694 1537 2530	4043 1694 1537 2530
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front	4043 1694 1537 2530 1485	4043 1694 1537 2530 1485	4043 1694 1537 2530 1485	4043 1694 1537 2530 1485
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear	4043 1694 1537 2530 1485 1475	4043 1694 1537 2530 1485 1475	4043 1694 1537 2530 1485 1475	4043 1694 1537 2530 1485 1475
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm)	4043 1694 1537 2530 1485 1475 141	4043 1694 1537 2530 1485 1475	4043 1694 1537 2530 1485 1475	4043 1694 1537 2530 1485 1475
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg)	4043 1694 1537 2530 1485 1475 141 1104	4043 1694 1537 2530 1485 1475 141	4043 1694 1537 2530 1485 1475 141	4043 1694 1537 2530 1485 1475 141
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg)	4043 1694 1537 2530 1485 1475 141 1104 1550	4043 1694 1537 2530 1485 1475 141 1119 1550	4043 1694 1537 2530 1485 1475 141 1124 1550	4043 1694 1537 2530 1485 1475 141 1209 1680
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg)	4043 1694 1537 2530 1485 1475 141 1104 1550 800	4043 1694 1537 2530 1485 1475 141 1119 1550 800	4043 1694 1537 2530 1485 1475 141 1124 1550 800	4043 1694 1537 2530 1485 1475 141 1209 1680 300
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method)	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309	4043 1694 1537 2530 1485 1475 141 1119 1550 800 309	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849	4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210	4043 4043 1694 1537 2530 1485 1475 141 1119 1550 8000 309 849 1210	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I)	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40	4043 4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Lugsage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons) EXTERIOR	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40	4043 4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons)	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40	4043 4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons) EXTERIOR Styling	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40 5	4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40 5	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40 5	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40 5
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40 5	4043 4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40 5	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40 5	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40 5
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Width Overall (mm) Height Overall (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons) EXTERIOR Styling Door Handles Privacy Glass	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40 5	4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40 5	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40 5 Body Coloured	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40 5
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons) EXTERIOR Styling Door Handles Privacy Glass Exterior Chrome Detailing	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40 5 Body Coloured	4043 4043 1694 1537 2530 1485 1475 141 1119 1550 8000 309 849 1210 40 5 Body Coloured	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40 5	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40 5
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons) EXTERIOR Styling Door Handles Privacy Glass Exterior Chrome Detailing Side mirrors: - Electric	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40 5	4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40 5	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40 5	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40 5
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons) EXTERIOR Styling Door Handles Privacy Glass Exterior Chrome Detailing Side mirrors: - Electric	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40 5 Body Coloured	• 4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40 5 Body Coloured • • Body Coloured	• 4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40 5 Body Coloured • • • Silver	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40 5 Body Coloured • • • • • Silver
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons) EXTERIOR Styling Door Handles Privacy Glass Exterior Chrome Detailing Side mirrors: - Electric - Colour - Power Tilt - Side Indicators	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40 5 Body Coloured • Body Coloured •	4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40 5 Body Coloured • • Body Coloured •	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40 5 Body Coloured • • • • Silver	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40 5 Body Coloured • • • • Silver
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Width Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons) EXTERIOR Styling Door Handles Privacy Glass Exterior Chrome Detailing Side mirrors: - Electric - Colour - Power Tilt - Side Indicators Lighting	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40 5 Body Coloured Body Coloured Body Coloured Body Coloured	4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40 5 Body Coloured Body Coloured Body Coloured	4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40 5 Body Coloured • • • • Silver •	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40 5 Body Coloured Silver
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons) EXTERIOR Styling Door Handles Privacy Glass Exterior Chrome Detailing Side mirrors: - Electric - Colour - Power Tilt - Side Indicators Lighting Headlight Type (Auto H/L)	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40 5 Body Coloured Body Coloured Halogen	• 4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40 5 Body Coloured • • • Body Coloured • • LED	• 4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40 5 Body Coloured • • • • Silver • • • LED	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40 5 Body Coloured
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons) EXTERIOR Styling Door Handles Privacy Glass Exterior Chrome Detailing Side mirrors: - Electric - Colour - Power Tilt - Side Indicators Lighting Headlight Type (Auto H/L) Headlight Type (Auto H/L)	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40 5 Body Coloured Body Coloured Halogen Manual	• 4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40 5 Body Coloured • • • Body Coloured • • LED Manual	• 4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40 5 Body Coloured • • • • • • • • • • • • • • • • • • •	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40 5 Body Coloured
Alloy Wheels DIMENSIONS & CAPACITIES Length Overall (mm) Width Overall (mm) Height Overall (mm) Wheelbase (mm) Track / Tread (mm) - Front - Rear Ground Clearance (mm) Tare Mass (kg) Gross Vehicle Mass (GVM) (kg) Towing Mass (Braked) (kg) Luggage Space (I) - Rear Seat Up (VDA Method) - Rear Seat Down - Load to Window - Rear Seat Down - Load to Roof Fuel Tank Capacity (I) Max. Seating Capacity (Persons) EXTERIOR Styling Door Handles Privacy Glass Exterior Chrome Detailing Side mirrors: - Electric - Colour - Power Tilt - Side Indicators Lighting Headlight Type (Auto H/L)	4043 1694 1537 2530 1485 1475 141 1104 1550 800 309 849 1210 40 5 Body Coloured Body Coloured Halogen	• 4043 1694 1537 2530 1485 1475 141 1119 1550 800 309 849 1210 40 5 Body Coloured • • • Body Coloured • • LED	• 4043 1694 1537 2530 1485 1475 141 1124 1550 800 309 849 1210 40 5 Body Coloured • • • • Silver • • • LED	4043 1694 1537 2530 1485 1475 141 1209 1680 300 298 838 1199 40 5 Body Coloured

	1.5 COMFORT	1.5 ELEGANCE	1.5 EXECUTIVE	1.5 i-MMD HYBRID
SPECIFICATION & FEATURES	CVT	CVT	CVT	e-CVT
COMFORT & CONVENIENCE	CVI	CVI	201	e-cv1
Seating & Interior Styling				
Seat Upholstery	Fabric	Fabric/Leather Combination	Leather	Leather
Steering Wheel & Gear Knob	Urethane	Leather	Leather	Leather
Seat Height Adjuster (Driver)	Manual	Manual	Manual	Manual
Honda Magic Seats	•	•	•	•
Armrests - Front	•	•	•	•
- Rear	_	•	•	•
Heated Seats (Front)	_		•	•
Infotainment				
Infotainment System	5" Screen Audio	9" Display Audio	9" Display Audio	9" Display Audio
Bluetooth (Hands Free Telephone)	5 Screen Addio	• Display Audio	Display Addio	Display Addio
Apple CarPlay & Android Auto Compatibility		•	•	•
USB Connectivity (Front)				
	x1	x 2	x 2	x 2
USB Charger (Rear)	x 2	x 2	x 2	x 2
Speakers: - Front & Rear	x 4	x 4	x 4	x 4
Instruments & Controls				
Air Conditioning	Automatic	Automatic	Automatic	Automatic
Rear View Mirror	Standard Day / Night	Standard Day / Night	Standard Day / Night	Standard Day / Night
Vanity Mirror (Driver & Passenger)	Driver Only	•	•	•
ECON Mode Button	•	•	•	•
Cruise Control	•	•	•	•
7" TFT Multi-Information Display	•	•	•	•
Electric Windows- Front & Rear	•	•	•	•
Electric Windows- Auto Up/Down	Driver Only	Driver Only	Driver Only	Driver Only
SAFETY				
Active Safety				
Vehicle Stability Assist (VSA)	•	•	•	•
Anti-lock Braking System (ABS)	•	•	•	•
Electronic Brake-Force Distribution (EBD)	•	•	•	•
Hill Start Assist (HSA)	•	•	•	•
Brake Hold	•	•	•	•
High-mounted Brake Light	•	•	•	•
Rear View Camera	_	•	•	•
Parking Sensors	-	-	Front & Rear	Front & Rear
Passive Safety			Trone a near	Tronc & near
SRS Aribags - Front, Side & Curtain	•	•	•	•
Seatbelt Pretensioning System - Front	•	•	•	•
3-Point ELR Seat Belts	•	•	•	
Headlight, Parking Brake & Key Reminder	•	•	•	•
Seatbelt Warning Reminder	Front & Rear	Front & Rear	Front & Rear	Front & Rear
ISOFIX Child Seat Anchors - Rear	•	• FIORE & Real	• Front & Real	•
	·	·	•	•
Advanced Safety (HONDA SENSING)				
Adaptive Cruise Control	-	-	-	•
Collision Mitigation Braking System	-	-	-	•
Lane Keep Assist System	-	-	-	•
Road Departure Mitigation	-	-	-	•
SECURITY				
Alarm System	-	•	•	•
ECU Immobiliser		_	•	•
	•	•		
Power Door Locking Switch	•	•	•	•
Auto Door Locking			•	•
	•	•	•	
Auto Door Locking	•	•	•	•
Auto Door Locking Walk-Away Auto Locking	•	•	•	•
Auto Door Locking Walk-Away Auto Locking Remote Keyless Entry	•	•	•	•
Auto Door Locking Walk-Away Auto Locking Remote Keyless Entry AFTER SALES	•	•	• • • • Smart Entry	• • • Smart Entry
Auto Door Locking Walk-Away Auto Locking Remote Keyless Entry AFTER SALES Warranty	5 Year / 200,000 Km	•	Smart Entry 5 Year / 200,000 Km	Smart Entry 5 Year / 200,000 Km
Auto Door Locking Walk-Away Auto Locking Remote Keyless Entry AFTER SALES Warranty Hybrid System Warranty	•	5 Year / 200,000 Km	• • • • Smart Entry	• Smart Entry 5 Year / 200,000 Km 8 Year / 200,000 Km