CITY Specifications

Provertrain	FEATURES	VTi	VTi-L	
In line 4 Cylinder	Powertrain			
Displacement (cc) 1497 1497 Maximum power 88kW @ 6600rpm 88kW @ 6600rpm Maximum torque 145Nm @ 4800rpm 145Nm @ 4800rpm Compression ratio 10.4 10.4 Bore x stroke (mm) 73 x 89.4 73 x 89.4 Emission standard Euro 4 Euro 4 Manual transmission 5 Speed 5 Speed Automatic transmission 5 Speed 5 Speed Fuel type Unleaded (RN91) Unleaded (RN91) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel supply system J. 3.461 3461 3461 2.0 3461 3461 3461 3461 3461 3461	Engine	SOHC i-VTEC	SOHC i-VTEC	
Maximum power 88kW @ 6600rpm 88kW @ 6600rpm Maximum torque 145Nm @ 4800rpm 145Nm @ 4800rpm Compression ratio 10.4 10.4 Bore x stroke (mm) 73 x 89.4 73 x 89.4 Emission standard Euro 4 Euro 4 Manual transmission 5 Speed 5 Speed Automatic transmission 5 Speed 5 Speed Fuel type Unleaded (RN91) Unleaded (RN91) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) State of Amanual transmission 3.461 3.461 3.461 1st 3.461 3.461 3.461 3.461 2nd 1.869 1.869 1.869 3.469 3.461 <t< th=""><th></th><th>In line 4 Cylinder</th><th>In line 4 Cylinder</th><th></th></t<>		In line 4 Cylinder	In line 4 Cylinder	
Maximum torque 145Nm @ 4800rpm 145Nm @ 4800rpm Compression ratio 10.4 10.4 Bore x stroke (mm) 73 x 89.4 73 x 89.4 Emission standard Euro 4 Euro 4 Manual transmission 5 Speed 5 Speed Automatic transmission 5 Speed 5 Speed Fuel type Unleaded (RN91) Unleaded (RN91) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel supply system Fuel throttle (DBW) / / Gear ratios - Manual transmission 3.461 3.461 1st 3.461 3.461 2nd 1.869 1.869 3rd 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1 1st 2.995 2.995 2nd 1.678 1.678 3rd <t< th=""><th>Displacement (cc)</th><th>1497</th><th>1497</th><th></th></t<>	Displacement (cc)	1497	1497	
Compression ratio 10.4 10.4 Bore x stroke (mm) 73 x 89.4 73 x 89.4 Emission standard Euro 4 Euro 4 Manual transmission 5 Speed 5 Speed Automatic transmission 5 Speed 5 Speed Fuel type Unleaded (RN91) Unleaded (RN91) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) ✓ ✓ Gear ratios - Manual transmission 1.869 1.869 1.869 3rd 1.235 1.235 1.235 1.235 4th 0.809 0.809 0.809 Rev 3.307 3.307 3.307 3.307 1.678 1.678 1.678 1.678 1.678 1.678 3rd 1.678 1.678	Maximum power	88kW @ 6600rpm	88kW @ 6600rpm	
Bore x stroke (mm) 73 x 89.4 73 x 89.4 Emission standard Euro 4 Euro 4 Manual transmission 5 Speed 5 Speed Automatic transmission 5 Speed 5 Speed Fuel type Unleaded (RN91) Unleaded (RN91) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Honda Programmed Fuel Injection (PGM-FI) Drive by wire throttle (DBW) ✓ ✓ Gear ratios - Manual transmission 3.461 3.461 1st 3.461 3.461 2nd 1.869 1.869 3rd 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.678 3rd 1.066 1.066 1.066 4.060 4th 0.760 0.760 5.51	Maximum torque	145Nm @ 4800rpm	145Nm @ 4800rpm	
Emission standard Euro 4 Euro 4 Manual transmission 5 Speed 5 Speed Automatic transmission 5 Speed 5 Speed Fuel type Unleaded (RN91) Unleaded (RN91) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Honda Programmed Fuel Injection (PGM-FI) Drive by wire throttle (DBW) ✓ ✓ Gear ratios - Manual transmission St 3.461 3.461 2nd 1.869 1.869 1.869 3rd 1.235 1.235 1.235 4th 0.948 0.948 0.948 5th 0.809 0.809 0.809 Rev 3.307 3.307 3.307 Final 4.294 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 1.678 3rd 1.066 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 <	Compression ratio	10.4	10.4	
Manual transmission 5 Speed 5 Speed Automatic transmission 5 Speed 5 Speed Fuel type Unleaded (RN91) Unleaded (RN91) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Honda Programmed Fuel Injection (PGM-FI) Drive by wire throttle (DBW) ✓ ✓ Gear ratios - Manual transmission 3.461 3.461 2nd 1.869 1.869 3rd 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 1.678 3rd 1.066 1.066 1.066 4th 0.760 0.760 551 5th 0.551 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type	Bore x stroke (mm)	73 x 89.4	73 x 89.4	
Automatic transmission 5 Speed 5 Speed Fuel type Unleaded (RN91) Unleaded (RN91) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Honda Programmed Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Gear ratios - Manual transmission 1st 3.461 3.461 2nd 1.869 1.869 3rd 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 1.678 3rd 1.066 1.066 1.066 4th 0.760 0.750 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque<	Emission standard	Euro 4	Euro 4	
Fuel type Unleaded (RN91) Unleaded (RN91) Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Honda Programmed Fuel Injection (PGM-FI) Drive by wire throttle (DBW) ✓ ✓ Gear ratios - Manual transmission Ist 3.461 3.461 2nd 1.869 1.869 1.869 3rd 1.235 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.678 1.678 3rd 1.066 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 0.551 0.551 Rev 1.956 1.956 1.956 Final 4.562 4.562 4.562 Chassis Body type Monocoque Monocoque MacPhers	Manual transmission	5 Speed	5 Speed	
Fuel supply system Honda Programmed Fuel Injection (PGM-FI) Honda Programmed Fuel Injection (PGM-FI) Drive by wire throttle (DBW) ✓ ✓ Gear ratios - Manual transmission 3.461 3.461 2nd 1.869 1.869 3rd 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 1.956 1.956 Final 4.562 4.562 4.562 Chassis Body type Monocoque Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle	Automatic transmission	5 Speed	5 Speed	
Fuel Injection (PGM-FI) Fuel Injection (PGM-FI) Drive by wire throttle (DBW) ✓ ✓ Gear ratios - Manual transmission Ist 3.461 3.461 2nd 1.869 1.869 3rd 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 0.551 0.551 0.551 0.551 0.551 0.556 Final 4.562 4.562 4.562 Chassis Chassis Body type Monocoque Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle Torsion beam axle	Fuel type	Unleaded (RN91)	Unleaded (RN91)	
PGM-FI PGM-FI PGM-FI	Fuel supply system	Honda Programmed	Honda Programmed	
Drive by wire throttle (DBW) ✓ ✓ Gear ratios - Manual transmission 1st 3.461 3.461 2nd 1.869 1.869 3rd 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 0.551 0.551 0.551 0.551 0.551 0.566 Final 4.562 4.562 4.562 4.562 4.562 Chassis Body type Monocoque Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle Torsion beam axle Torsion beam axle		Fuel Injection	Fuel Injection	
Gear ratios - Manual transmission 1st 3.461 3.461 2nd 1.869 1.869 3rd 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle		(PGM-FI)	(PGM-FI)	
1st 3.461 3.461 2nd 1.869 1.869 3rd 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	Drive by wire throttle (DBW)	✓	✓	
2nd 1.869 1.869 3rd 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	Gear ratios - Manual transmiss	sion		
3rd 1.235 1.235 4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	1st	3.461	3.461	
4th 0.948 0.948 5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	<u>2nd</u>	1.869	1.869	
5th 0.809 0.809 Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	3rd	1.235	1.235	
Rev 3.307 3.307 Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	4th	0.948	0.948	
Final 4.294 4.294 Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	5th	0.809	0.809	
Gear ratios - Automatic transmission 1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	Rev	3.307	3.307	
1st 2.995 2.995 2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	Final	4.294	4.294	
2nd 1.678 1.678 3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	Gear ratios - Automatic transn	nission		
3rd 1.066 1.066 4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	1st	2.995	2.995	
4th 0.760 0.760 5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	2nd	1.678	1.678	
5th 0.551 0.551 Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	3rd	1.066	1.066	
Rev 1.956 1.956 Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	<u>4th</u>	0.760	0.760	
Final 4.562 4.562 Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	5th	0.551	0.551	
Chassis Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	Rev	1.956	1.956	
Body type Monocoque Monocoque Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	Final	4.562	4.562	
Front suspension MacPherson strut MacPherson strut Rear suspension Torsion beam axle Torsion beam axle	Chassis			
Rear suspension Torsion beam axle Torsion beam axle	Body type	Monocoque	Monocoque	
•	Front suspension	MacPherson strut	MacPherson strut	
Stabiliser bars Front & rear Front & rear	Rear suspension	Torsion beam axle	Torsion beam axle	
	Stabiliser bars	Front & rear	Front & rear	

	VTi	VTi-L	
Steering system type	Electric	Electric	
	power steering	power steering	
Front brakes	Ventilated disc	Ventilated disc	
Rear brakes	Solid disc	Solid disc	
Exterior			
Body coloured bumpers	Impact absorbing	Impact absorbing	
Door handles	Body coloured	Chrome plated	
Exhaust	Single	Single (Chrome)	
Fog lights	-	✓	
Headlights	Halogen	Halogen	
Keyless entry	✓	✓	
Powered body coloured	✓	✓	
door mirrors			
Rear window demister	✓	✓	
Wipers - Front	2-Speed	2-Speed	
	& intermittent	& intermittent	
Interior			
Accessory power outlet (12v)	✓	✓	
Air conditioning	✓	✓	
Aluminium finish centre	✓	✓	
/console panel			
Aluminium finish door inner lini	ing, ✓	✓	
handle & switch panel			
Comprehensive interior illumina		✓	
Cruise control	✓	✓	
Cup holders	x7	x7	
Digital clock	✓	✓	
Door pockets	Front x 2	Front x 2	
Driver's footrest	✓	✓	
Driver seat arm rest	-	✓	
Driver seat height adjustment	✓	✓	
Dust & pollen filter	✓	✓	
Glove box	✓	✓	
Head restraints	x5	x5	
Lights-on warning	✓	✓	
Low fuel warning	✓	✓	
Multi information display	✓	✓	
Power windows	✓	✓	
- Auto up/down	Driver	Driver	

	VTi	VTī-L
Seats		
- Front	Fully reclining	Fully reclining
- Rear	60 / 40 split	60 / 40 split
	with fold down	with fold down
Seat back pocket	Front passenger	Driver & front passenger
Seat trim material	Cloth	Premium cloth
Seatbelt height adjuster	Front	Front
Steering column	Tilt adjustment	Tilt & telescopic
		adjustment
Steering wheel	Urethane	Leather wrapped ⁺
Rear seat centre arm rest	✓	With cup holders
Rear seat under tray	-	✓
Tachometer	√	✓
Trunk lid lining	-	✓
Vanity mirror	Driver &	Driver &
,	front passenger	front passenger
Windows	Heat absorbing	Heat absorbing
Safety	3	3
Advanced Compatibility	/	
Engineering (ACE)		
Airbags SRS		
- Front	Driver &	Driver &
	front passenger	front passenger
- Side	Driver &	Driver &
	front passenger	front passenger
- Full length curtain	✓	✓
Anti-lock Braking System (ABS)	✓	✓
Brake Assist	✓	✓
Central locking	✓	✓
Child proof door locks	✓	✓
Child safety seat anchorages	x3	x3
Emergency Brake-force	✓	✓
Distribution (EBD)		
Hazard warning lights	✓	✓
High mounted stop light	✓	✓
Honda G-Con technology	✓	✓
Immobiliser system	✓	✓
Progressive crumple zones	Front & rear	Front & rear
Rear view mirror	Day/Night	Day/Night
Seat belt pre-tensioner	Front	Front
with double load limiter	110110	Tione

	VTi	VTi-L	
Seat belt reminder	✓	✓	
- front passengers			
Seat belts 3 point ELR	Front	Front	
Seat belts 3 point ELR/ALR	Rear	Rear	
Security alarm system	✓	✓	
Side impact protection	✓	✓	
Steering column	Collapsible	Collapsible	
Transmission shift lock (A/T only) 🗸	✓	
Windscreen	Laminated	Laminated	
Dimensions/Weights/	Canacities		
Overall length (mm)	4410	4410	
Overall width (mm)	1695	1695	
Overall height (mm)	1470	1470	
Wheelbase (mm)	2550	2550	
whieelbase (IIIII)	2000	2550	
Track (mm)			
- Front	1490	1475	
- Rear	1475	1460	
Interior dimensions (mm)			
- Length	1886.8	1886.8	
- Width	1389	1389	
- Heights	1228.9	1228.9	
Head room (mm)			
- Front	1000	1000	
- Rear	940	940	
Leg room (mm)			
- Front	1063	1063	
- Rear	910	910	
Shoulder room (mm)			
- Front	1351	1351	
- Rear	1338	1338	
Hip room (mm)			
- Front	1315	1315	
- Rear	1290	1290	
Ground clearance (mm)			
- non-load	150	150	
- full-load	110	110	
Kerb weight (kg)			
- manual transmission	1110	1125	
- automatic transmission	1145	1160	
Maximum permissible weight	1540	1580	

	VTi	VTi-L	
Fuel tank capacity (litres)	42	42	
Fuel consumption - combined	(litres/100km)*		
- manual transmission	6.3	6.3	
- automatic transmission	6.6	6.6	
Fuel consumption - urban (litre	es/100km)*		
- manual transmission	7.9	7.9	
- automatic transmission	8.9	8.9	
Fuel consumption - extra urba	n (litres/100km)*		
- manual transmission	5.3	5.3	
- automatic transmission	5.3	5.3	
CO2 emission (g/km)			
- manual transmission	148	148	
- automatic transmission	156	156	
Maximum turning radius at	5.0	5.0	
wheel centre (metres)			
Maximum towing capacity (kg	1)		
- trailer with brakes	800 (M/T & A/T)	800 (M/T & A/T)	
- trailer without brakes	450 (M/T & A/T)	450 (M/T & A/T)	
- down force / tongue load	70	70	
Boot capacity (litres)	506	506	
Seating capacity	5	5	
Tyres & Wheels			
Wheel size	15 x 5.5J	16 x 6J	
Tyre size	175/65 R15	185/55 R16	
Wheel type	Steel	Alloy	
Spare wheel type	Full size	Full size	
Audio System			
AM/FM radio, CD with MP3,	✓	✓	
WMA & DSP graphic equaliser	•		
Antenna	Centre rod type	Micro type	
Auxiliary jack	<i>✓</i>	✓	
iPod Integrated #	√	✓	
USB compatibility	✓	✓	
Front door speakers	x2	x2	
Rear door speakers	x2	x2	
Speed-sensitive volume	√	✓	
compensation (SVC)			
Steering wheel mounted	✓	✓	
audio controls			

	VII	V I I-L	
Colour Guide			
Exterior	Interior	Interior	
Taffeta White	Black	Black	
Alabaster Silver (M)	Black	Black	
Crystal Black (P)	Black	Black	
Deep Lapis Blue (M)	Black	Black	
Hananero Red (P)	Black	Black	

- * The fuel consumption figures quoted are based on ADR81/02 test results
- + Leather interior includes some PVC vinyl material
- # Only iPod Nano and 5th generation iPod are integrated
- ✓ Standard feature
- Not available

Specifications correct as at 09/01/2009