PRODUCT DETAILS

180

200







Grey



Yellow

Blue



White



Blue



18 5.35

1800

495 1397

500



Approach angle [°]				14					
Departure angle [°]	18		1	9					
Minimum turning radius [m]		5.35		5.65					
Fuel tank volume [L]				47					
Official trunk volume [L]	500			-					
Curb weight [kg]	1353	1381	1394	1373	1425	1			
Full load mass [kg]	1800 1840								
Engine									
Engine model	L15C8								
Displacement [mL]				1498					
Displacement[L]				1.5					
Intake form				Turbocharging					
Engine layout				Horizontal					
Cylinder arrangement				L					
Number of cylinders [number]				4					
Number of valves per cylinder				4					
[number]				4					
Compression ratio				10.3					
Air Supply				DOHC					
Maximum power [kW]				134					
Maximum horsepower[Ps]				182					

Maximum power speed [rpm] Maximum torque [N·m]

Maximum torque speed [rpm]

Maximum net power [kW] 134 Fuel mark No. 92 Fuel supply method Direct injection Cylinder head material Aluminum alloy Cylinder material Aluminum alloy Gearbox Gearbox description CVT continuously variable transmission 6 speed manual CVT continuously variable transmission Gearbox type Continuously variable transmission (CVT) Continuously variable transmission (CVT) Manual (MT) Number of gears **Chassis steering** Drive form Front wheel drive Front suspension type MacPherson independent suspension Multi-link independent suspension Rear suspension type Assist type electric assist Body structure Load-bearing Wheel brake Front brake type Ventilated disc type

182 6000

240 1700-4500

Front brake type				 Ventilated disc type 	AK					
Rear brake type				• Solid disc type						
Parking brake type				Electronic parking						
Front tire specifications		/55 R16	• 215/50 R17	• 225/4		• 215/55 R16	• 215/50 R17			
Rear tire specifications Spare tire	• 215/	/55 R16	• 215/50 R17	• 225/4 • Not full size	13 K18	• 215/55 R16	• 215/50 R17			
Spare tire placement				• In the trunk						
Active safety										
ABS anti-lock				•						
Braking force distribution	ANIVY .			•						
(EBD/CBC, etc.) Brake assist (BA/EBA/BAS,										
etc.)				•						
Fraction control										
(ASR/TCS/TRC, etc.)				•						
Body stability control				•						
ESP/DSC/VSC, etc.)										
Seat belt not fastened reminder				 The whole car 						
Tire pressure monitoring				Tire pressure alarm	(
Passive safety				•						
Main driver airbag				•						
Passenger airbag				•						
First row side airbag Second row side airbags				•						
Side curtain airbags				•						
Knee air bag				• First row						
Child seat interface				•						
Passive pedestrian protection	·			•						
<mark>Auxiliary/control configurat</mark> Rear parking radar	ion						•			
Reverse side warning system			-			-	•			
Door opening collision										
varning			-				-			
				• Reversing image •						
Driving assistance images	• Reversing image	Reversing image	Reversing image	Blind spot image on	• Reversing image	 Reversing image 	Reversing imag			
	• Full-speed			the side of the car						
Cruise system	Full-speed adaptive cruise	• Cruise control		• F	ull-speed adaptive cru	iise				
Driving mode selection	adaptive cruise	I	L	• Sports • Economy						
Fatigue reminder				•						
Engine start and stop	•									
Automatic parking Hill assist				•						
variable steering ratio				•						
Assisted driving functions				•						
Parallel assistance			_			_				
(BSM/BSD)	-	-	•	-		•				
Lane Departure Warning	•	_			•					
LDWS)	_									
Lane Keeping (LKAS) Lane centering	•	-								
Road traffic sign recognition	•	-								
forward collision warning	•	-								
:										
	•	-			•					
Assisted driving hardware	-			655						
Assisted driving hardware Driving assistance level	• L2	-	ERL	£53°	• L2					
Assisted driving hardware Driving assistance level Assisted driving system	-	-	DER!	£53		-	• The last 4			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar	• L2	-	JER!	-	• L2	-	• The last 4			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera	• L2 • Honda SENSING -	-	JERL JE.	-	• L2 • Honda SENSING -	-	• The last 4			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera	L2 Honda SENSING - Monocular	-	-	-	• L2 • Honda SENSING - • Monocular • 1	-				
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration	L2 Honda SENSING - Monocular	BOR	e skylight	-	L2 Honda SENSING - Monocular 1 Panoramic sunroof	- • Single skylight	Panoramic sunro			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type	L2 Honda SENSING - Monocular	BOR	e skylight		• L2 • Honda SENSING - • Monocular • 1	• Single skylight				
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material	L2 Honda SENSING - Monocular		e skylight	•Aluminum alloy	L2 Honda SENSING - Monocular 1 Panoramic sunroof can be opened		Panoramic sunro			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type	L2 Honda SENSING - Monocular	BOR	e skylight		L2 Honda SENSING - Monocular 1 Panoramic sunroof can be opened	• Single skylight • Remote key	Panoramic sunro can be opened			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start	L2 Honda SENSING - Monocular		e skylight	• Aluminum alloy • Remote key •	L2 Honda SENSING - Monocular 1 Panoramic sunroof can be opened		Panoramic sunro can be opened Remote key •			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry	L2 Honda SENSING - Monocular		e skylight	•Aluminum alloy	L2 Honda SENSING - Monocular 1 Panoramic sunroof can be opened		Panoramic sunro can be opened Remote key			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration	L2 Honda SENSING - Monocular 1	• Singl	e skylight	• Aluminum alloy • Remote key •	L2 Honda SENSING - Monocular 1 Panoramic sunroof can be opened	●Remote key	Panoramic sunro can be opened Remote key Bluetooth key			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material	L2 Honda SENSING - Monocular 1			• Aluminum alloy • Remote key • • First row	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key		Panoramic sunro can be opened Remote key Bluetooth key			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern	L2 Honda SENSING - Monocular 1	• Singl		• Aluminum alloy • Remote key • • First row • Cortex	L2 Honda SENSING Monocular I Panoramic sunroof can be opened Bluetooth key rear adjustment	●Remote key	Panoramic sunro can be opened Remote key Bluetooth key			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel	L2 Honda SENSING - Monocular 1	• Singl		• Aluminum alloy • Remote key • • First row • Cortex and down + front and the desired shift	L2 Honda SENSING Monocular I Panoramic sunroof can be opened Bluetooth key rear adjustment	●Remote key	Panoramic sunrocan be opened Remote key Bluetooth key			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display	• L2 • Honda SENSING - • Monocular • 1	• Singl		• Aluminum alloy • Remote key • First row • Cortex and down + front and	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key	●Remote key	Panoramic sunrocan be opened Remote key Bluetooth key			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel	• L2 • Honda SENSING - • Monocular • 1	• Remote key		• Aluminum alloy • Remote key • • First row • Cortex and down + front and the desired shift	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key rear adjustment	●Remote key	Panoramic sunrocan be opened Remote key Bluetooth key			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size	• L2 • Honda SENSING - • Monocular • 1	• Singl		• Aluminum alloy • Remote key • • First row • Cortex and down + front and the desired shift	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key	●Remote key	Panoramic sunro can be opened Remote key Bluetooth key			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size Einches] Instrument screen material	• L2 • Honda SENSING - • Monocular • 1	• Remote key		• Aluminum alloy • Remote key • • First row • Cortex and down + front and the desired shift	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key rear adjustment	●Remote key	Panoramic sunro can be opened Remote key Bluetooth key			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Irip computer display Full LCD instrument panel Instrument screen size inches] Instrument screen material Mobile phone wireless	• L2 • Honda SENSING - • Monocular • 1	• Remote key		• Aluminum alloy • Remote key • First row • Cortex and down + front and Mechanical gear shift • Color	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key rear adjustment	●Remote key	Panoramic sunro can be opened Remote key Bluetooth key			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen material Mobile phone wireless Sharging	• L2 • Honda SENSING - • Monocular • 1	• Remote key		• Aluminum alloy • Remote key • First row • Cortex and down + front and Mechanical gear shift • Color • TFT -	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key rear adjustment • 10.2	●Remote key	Panoramic sunro can be opened Remote key Bluetooth key Genuine leather			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Irip computer display Full LCD instrument panel Instrument screen size inches] Instrument screen material Mobile phone wireless charging ETC device	• L2 • Honda SENSING - • Monocular • 1	• Remote key		• Aluminum alloy • Remote key • First row • Cortex and down + front and Mechanical gear shift • Color	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key rear adjustment • 10.2	●Remote key	Panoramic sunro can be opened Remote key Bluetooth key Genuine leather			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Irip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Charging ETC device Seat configuration	• L2 • Honda SENSING - • Monocular • 1 • P • 10.2		• Manual up	• Aluminum alloy • Remote key • First row • Cortex and down + front and mechanical gear shift • Color • TFT -	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key rear adjustment • 10.2 • First row	• Remote key • Plastic	Panoramic sunro can be opened Remote key Bluetooth key Genuine leathe First row			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Irip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Charging ETC device Seat configuration	• L2 • Honda SENSING - • Monocular • 1	• Remote key		• Aluminum alloy • Remote key • First row • Cortex and down + front and Mechanical gear shift • Color • TFT -	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key rear adjustment • 10.2 • First row	●Remote key	Panoramic sunro can be opened Remote key Bluetooth key Genuine leathe First row			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Irip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Charging ETC device Seat configuration Seat material Electric driver's seat	• L2 • Honda SENSING - • Monocular • 1 • P • 10.2		Manual up Manual up Leather/fabric mix	• Aluminum alloy • Remote key • First row • Cortex and down + front and mechanical gear shift • Color • TFT -	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key rear adjustment - • 10.2 • First row	• Remote key • Plastic	Panoramic sunro can be opened Remote key Bluetooth key Genuine leathe First row			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Irip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Charging ETC device Seat configuration Seat material Electric driver's seat	• L2 • Honda SENSING - • Monocular • 1 • P • 10.2	• Singl • Remote key lastic - • 7 - • Fabric	Manual up Manual up Leather/fabric mix	• Aluminum alloy • Remote key • First row • Cortex and down + front and Mechanical gear shift • Color • TFT -	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key rear adjustment - • 10.2 • First row	• Remote key • Plastic • Fabric -	Panoramic sunro can be opened Remote key Bluetooth key Genuine leathe First row Genuine leathe			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Irip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Charging ETC device Seat configuration Seat material Electric driver's seat	• L2 • Honda SENSING - • Monocular • 1 • P • 10.2	• Singl • Remote key lastic - • 7 - • Fabric	Manual up Manual up Leather/fabric mix	• Aluminum alloy • Remote key • First row • Cortex and down + front and Mechanical gear shift • Color • TFT - • Alca	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key rear adjustment • 10.2 • First row	• Remote key • Plastic • Fabric - • Front and rear	Panoramic sunro can be opened Remote key Bluetooth key Genuine leather First row Genuine leather Front and rear			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size inches] Instrument screen material Mobile phone wireless Charging ETC device Seat configuration Seat material Electric driver's seat adjustment	• L2 • Honda SENSING - • Monocular • 1 • P • P • Fabric	• Remote key • Remote key • Fabric - • Fabric - • Fabric - • Fabric	Manual up Manual up Leather/fabric mix and match crest adjustment	• Aluminum alloy • Remote key • First row • Cortex and down + front and Mechanical gear shift • Color • TFT - • Alca • Front and re	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key • tear adjustment • 10.2 • First row antara	• Remote key • Plastic • Pabric - • Front and rear adjustment	Panoramic sunro can be opened Remote key Bluetooth key Genuine leather First row Genuine leather Front and rear adjustment •			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Keyless start Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Scharging ETC device Seat configuration Seat material Electric driver's seat Idjustment Driver's seat adjustment	• L2 • Honda SENSING - • Monocular • 1 • P • P • Fabric	• Singl • Remote key Plastic - • 7 • Fabric -	Manual up Manual up Leather/fabric mix and match crest adjustment	• Aluminum alloy • Remote key • First row • Cortex and down + front and received and the second	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key • 10.2 • First row arradjustment adjustment adjustment	• Remote key • Plastic • Plastic • Fabric • Front and rear adjustment • Backrest	Panoramic sunrocan be opened Remote key Bluetooth key Genuine leathe First row Genuine leathe Front and rear adjustment Backrest adjustme			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Keyless start Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Scharging ETC device Seat configuration Seat material Electric driver's seat Idjustment Driver's seat adjustment	• L2 • Honda SENSING - • Monocular • 1 • P • P • Fabric	• Remote key • Remote key • Fabric - • Fabric - • Fabric - • Fabric	Manual up Manual up Leather/fabric mix and match crest adjustment	• Aluminum alloy • Remote key • First row • Cortex and down + front and Mechanical gear shift • Color • TFT - • Alca • Front and re	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key • 10.2 • First row arradjustment adjustment adjustment	• Remote key • Plastic • Pabric - • Front and rear adjustment	Panoramic sunrocan be opened Remote key Bluetooth key Genuine leathe First row Genuine leathe Front and rear adjustment Backrest adjustme			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Sharging ETC device Seat configuration Seat material Electric driver's seat Indjustment Driver's seat adjustment Interhod	• L2 • Honda SENSING - • Monocular • 1 • P • P • Fabric	• Remote key • Remote key • Fabric - • Fabric - • Fabric - • Fabric	Manual up a Leather/fabric mix and match crest adjustment way)	• Aluminum alloy • Remote key • First row • Cortex and down + front and received and the color • TFT - • Alca • Front and received and	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key • 10.2 • First row arradjustment adjustment adjustment tment (4-way)	• Remote key • Plastic • Plastic • Fabric • Front and rear adjustment • Backrest adjustment • Height	Panoramic sunrocan be opened Remote key Bluetooth key Genuine leathe First row Genuine leathe Front and rear adjustment Backrest adjustme Height adjustme			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Scharging ETC device Seat configuration Seat material Electric driver's seat Indijustment Driver's seat adjustment Driver's seat adjustment Driver's seat adjustment	• L2 • Honda SENSING - • Monocular • 1 • P • 10.2 • Fabric	• Remote key • Remote key • Fabric - • Fabric - • Fabric - • Fabric	Manual up a Leather/fabric mix and match crest adjustment way)	• Aluminum alloy • Remote key • First row • Cortex and down + front and received and the second	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key • 10.2 • First row arradjustment adjustment adjustment tment (4-way)	• Remote key • Plastic • Plastic • Fabric • Front and rear adjustment • Backrest adjustment • Height	Panoramic sunrocan be opened Remote key Bluetooth key Genuine leather First row Genuine leather Front and rear adjustment Backrest adjustmee Height adjustmee (4-way)			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Keyless start Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Irip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Charging ETC device Seat configuration Seat material Electric driver's seat Indjustment Driver's seat adjustment Interhod Passenger seat adjustment Interhod	• L2 • Honda SENSING - • Monocular • 1 • P • 10.2 • Fabric	• Remote key • Remote key • Fabric - • Fabric - • Fabric - • Fabric	Manual up a Manual up a Leather/fabric mix and match crest adjustment way) Fore and a	• Aluminum alloy • Remote key • First row • Cortex and down + front and received and the color • TFT - • Alca • Front and received and	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key • 10.2 • First row arradjustment adjustment adjustment tment (4-way)	• Remote key • Plastic • Plastic • Fabric • Front and rear adjustment • Backrest adjustment • Height	Panoramic sunrocan be opened Remote key Bluetooth key Genuine leather First row First row Front and rear adjustment Height adjustme (4-way) First row Seco			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Frip computer display Full LCD instrument panel Instrument screen size inches] Instrument screen material Mobile phone wireless Charging ETC device Seat configuration Seat material Electric driver's seat adjustment Driver's seat adjustment method Center armrest	• L2 • Honda SENSING - • Monocular • 1 • P • P • Fabric • Front and re	• Remote key • Remote key • Fabric - • Fabric - • Fabric - • Fabric	Manual up a Manual up a Leather/fabric mix and match crest adjustment way) Fore and a	• Aluminum alloy • Remote key • First row • Cortex and down + front and reduced by the second row • TFT • Alca • Front and reduced by the second row • Second row	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key • 10.2 • First row arradjustment adjustment adjustment tment (4-way)	• Remote key • Plastic • Plastic • Fabric - • Front and rear adjustment • Backrest adjustment • Height adjustment (2-way)	Panoramic sunrocan be opened Remote key Bluetooth key Genuine leather First row Genuine leather Front and rear adjustment Backrest adjustmee Height adjustmee (4-way)			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Rim material Key type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Scharging ETC device Seat configuration Seat material Electric driver's seat Indjustment Driver's seat adjustment Inethod Center armrest Seat layout	• L2 • Honda SENSING - • Monocular • 1 • P • P • Fabric • Front and re	• Remote key • Remote key • Fabric - • Fabric - • Fabric - • Fabric	Manual up a Manual up a Leather/fabric mix and match crest adjustment way) Fore and a First row	• Aluminum alloy • Remote key • First row • Cortex and down + front and mechanical gear shift • Color • TFT - • Alca • Front and re • Backrest • Height adjus ft adjustment • Backre • Second row • 2+3	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key • 10.2 • First row arradjustment adjustment adjustment tment (4-way)	• Remote key • Plastic • Plastic • Fabric - • Front and rear adjustment • Backrest adjustment • Height adjustment (2-way)	Panoramic sunrocan be opened Remote key Bluetooth key Genuine leather First row Genuine leather Front and rear adjustment Backrest adjustment Height adjustment (4-way) First row Secon row			
Assisted driving hardware Driving assistance level Assisted driving system Ultrasonic radar Front sensing camera type Environment aware camera External configuration Skylight type Keyless start Keyless entry Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Irip computer display Full LCD instrument panel Instrument screen size Inches] Instrument screen material Mobile phone wireless Charging ETC device Seat configuration Seat material Electric driver's seat Indjustment Driver's seat adjustment Inethod Cassenger seat adjustment Inethod Center armrest Seat layout Rear seat folding method	• L2 • Honda SENSING - • Monocular • 1 • P • P • 10.2 • Fabric • First row	• Remote key • Remote key • Fabric - • Fabric - • Fabric - • Fabric	Manual up a Manual up a Leather/fabric mix and match crest adjustment way) Fore and a First row Scale	• Aluminum alloy • Remote key • First row • Cortex and down + front and reduced by the second row • TFT • Alca • Front and reduced by the second row • Second row	• L2 • Honda SENSING - • Monocular • 1 • Panoramic sunroof can be opened • Bluetooth key • 10.2 • First row arradjustment adjustment adjustment tment (4-way)	• Remote key • Plastic • Plastic • Fabric • Front and rear adjustment • Backrest adjustment • Height adjustment (2-way)	Panoramic sunrocan be opened Remote key Bluetooth key Genuine leather First row First row Front and rear adjustment Height adjustme (4-way) First row Seco			
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• Dual-temperature zone automatic air conditioning

• First row

• First row

• Manual anti-glare

• 2 people in the front row/2 people in the

back row

• The whole car

• The whole car

• Automatic anti-dazzle

Statement:

ullet Matrix

• 8

 \bullet LED

•LED

•

• Height adjustment • Automatic opening and closing

• Adaptive high and low beam • Delayed shutdown

•LED

• Electric adjustment • Heated rearview mirror • Electric folding • Automatic folding when the car is locked

• Main driver • Co-pilot

•Single color





the back row

• The whole car

• The whole car

Automatic anti-

dazzle

Air outlet

• 2 in the front row front row/2 people in

• Height adjustment • Automatic opening

and closing • Delayed closing

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Number of USB/Type-C

Number of speakers

High beam light source

LED daytime running lights

Car interior ambient light

Glass/rear view mirror First row electric windows Second row power windows One-click lifting and lowering

Window anti-pinch function

Air conditioning/refrigeration

Exterior rearview mirror

Interior rearview mirror

First row air conditioner Second row air conditioner

In-car PM2.5 filter device

Car vanity mirror Rear wiper

Light function Low beam light source

Lighting features

Headlight function

Turn assist light Front fog lights

of windows

function

function

interfaces

• 2 in the front row

• First row

• First row

Manual anti-glare

• Height adjustment • Automatic

opening and closing • Delayed closing