	HILUCK Your Trusted Chinese EV Partner	Changan Kaicheng V919 2025 model, CATL 53kwh, short wheelbase, high roof, standard 6- seater	Changan Kaicheng V919 2025 model, CATL 53kwh, long wheelbase, high roof, standard 6- seater	Changan Kaicheng V919 2025 Speed Cab CATL 53kwh Short Wheelbase High Roof Elite 6 Seater	Changan Kaicheng V919 2025 Speed Cab CATL 53kwh Long Wheelbase High Roof Elite 6 Seater	Changan Kaicheng V919 2025 model, CATL 53kwh, short-axle, high-top, smart, 6- seater	Changan Kaicheng V919 2025 model, CATL 53kwh, long wheelbase, high roof, smart 6- seater	Changan Kaicheng V919 2025 model, CATL 88kwh, long wheelbase, high roof, elite 6- seater	Changan Kaicheng V919 2025 model, fast delivery cabin, CATL 88kwh, long wheelbase, high roof, smart 6- seater	Changan Kaicheng V919 2025 Business Class CATL 88kwh Operational Edition Smart 9- seater	Changan Kaicheng V919 2025 Business Class CATL 88kwh Commercial Edition Luxury 9- seater	Changan Kaicheng V919 2025 Glory Edition Guoxuan 41kwh Short Wheelbase Low Roof Elite 6- seater
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Basic parameters (• Standard ○ Optional - N/A)

Basic parameters (• Standard	O Optional - N/A)											
Manufacturer	Changan Kaicheng											
level	Light Commercial Vehicle											
Energy type	Pure electric											
Time to market	2025.06	2025.06	2025.06	2025.06	2025.06	2025.06	2025.06	2025.06	2025.06	2025.06	2025.06	
CLTC pure electric range (km)	320	310	320	310	320	310	470	470	460	460	301	
Battery fast charging time (hours)	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.55	
Battery fast charge capacity range (%)	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80	
Maximum power (kW)	110	110	110	110	110	110	110	110	110	110	70	
Maximum torque (N·m)	260	260	260	260	260	260	260	260	256	256	175	
Body structure	bus											
Motor (Ps)	150	150	150	150	150	150	150	150	150	150	95	
Length*Width*Height(mm)	4995*1910*2380	5495*1910*2	4995*191	0*2380 5495*1	1910*2380 49	95*1910*2380	5495*1910*2380	5495*1910*2370	5495*1910*23	70 5495*1960	D*2370 5495*1 <mark>9</mark> 60*23	5015*1910*199
Official 0-100km/h acceleration (s)	-	-	-	-	-	-		-	-	-	-	
Maximum speed (km/h)	100	100	100	100	100	100	100	100	100	100	100	
Curb mass (kg)	1935	1995	1935	1995	1935	1995	2310	2310	2530	2530	1810	
Maximum full load mass (kg)	2670	2730	2670	2730	2670	2730	3050	3050	3320	3320	2545	

body (• Standard O Optional - N/A)

4995	5495	4995	5495	4995	5495	5495	5495	5495	5495	5015
1910	1910	1910	1910	1910	1910	1910	1910	1960	1960	1910
2380	2380	2380	2380	2380	2380	2370	2370	2370	2370	1990
3150	3500	3150	3500	3150	3500	3500	3500	3500	3500	3150
1650	1650	1650	1650	1650	1650	1650	1650	1650	1650	1650
1650	1650	1650	1650	1650	1650	1650	1650	1650	1650	1650
26	26	26	26	26	26	25	25	25	25	25
twenty two	19	twenty two	19	twenty two	19	18	18	18	18	twenty one
bus	bus	bus	bus	bus	bus	bus	bus	bus	bus	bus
Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door	Casement door + sliding door
• 4	• 4	• 4	• 4	• 4	• 4	• 4	• 4	• 4	• 4	• 4
• 6	• 6	• 6	• 6	• 6	• 6	• 6	• 6	• 9	• 9	• 6
• 6 -	• 6 -	• 6 -	• 6 -	• 6 -	• 6 -	• 6 -	• 6 -	• 9 -	• 9 -	- 6
	1910 2380 3150 1650 1650 26 twenty two bus Casement door + sliding door	1910 1910 2380 2380 3150 3500 1650 1650 1650 26 26 twenty two 19 bus bus Casement door + sliding door • 4 • 4	1910 1910 1910 2380 2380 2380 3150 3500 3150 1650 1650 1650 1650 1650 1650 26 26 26 twenty two 19 twenty two bus bus bus Casement door + sliding door + sliding door Casement door + sliding door • 4 • 4 • 4	1910 1910 1910 1910 2380 2380 2380 2380 3150 3500 3150 3500 1650 1650 1650 1650 1650 1650 1650 1650 26 26 26 26 twenty two 19 twenty two 19 bus bus bus Casement door + sliding door + sliding door Casement door + sliding door Casement sliding door 4 4 4 4	1910 1910 1910 1910 1910 2380 2380 2380 2380 2380 3150 3500 3150 3500 3150 1650 1650 1650 1650 1650 1650 1650 1650 1650 1650 26 26 26 26 26 twenty two 19 twenty two 19 twenty two bus bus bus bus Casement door + sliding door + sliding door Casement door + sliding door Casement door + sliding door Sliding door • 4 • 4 • 4 • 4 • 4	1910 1910 1910 1910 1910 1910 2380 2380 2380 2380 2380 2380 3150 3500 3150 3500 3150 3500 1650 1650 1650 1650 1650 1650 1650 1650 1650 1650 1650 1650 26 26 26 26 26 26 26 twenty two 19 twenty two 19 twenty two 19 bus bus bus bus bus Casement door + sliding door Casement door + sliding door Casement door + sliding door Casement sliding door Casement sliding door Casement sliding door A 4 <th>1910 2380 2380 2380 2380 2380 2380 2370 2380 2480</th> <th>1910 2370 248 24 26</th> <th>1910 1910 1910 1910 1910 1910 1910 1910 1910 1960 2380 2380 2380 2380 2380 2370 2370 2370 3150 3500 3150 3500 3500 3500 3500 3500 1650<th>1910 1910 1910 1910 1910 1910 1910 1910</th></th>	1910 2380 2380 2380 2380 2380 2380 2370 2380 2480	1910 2370 248 24 26	1910 1910 1910 1910 1910 1910 1910 1910 1910 1960 2380 2380 2380 2380 2380 2370 2370 2370 3150 3500 3150 3500 3500 3500 3500 3500 1650 <th>1910 1910 1910 1910 1910 1910 1910 1910</th>	1910 1910 1910 1910 1910 1910 1910 1910

electric motor (• Standard O Optional - N/A)

Rear motor model	TZ180XS133	TZ180XS133	TZ180XS133	TZ180XS133	TZ180XS133	TZ180XS1	33 TZ180XS133	TZ180XS133	TZ180XS133	TZ180XS133	TZ180XS018B
Motor type	Permanent magnet/synchro		Permanent let/synchronous	Permanent magnet/synchronou	Perma us magnet/sy		Permanent magnet/synchronous	Permane magnet/synch		Permanent net/synchronous	Permanent magnet/synchronous
Total motor power (kW)	110	110	110	110	110	110	110	110	110	110	70
Total motor horsepower (Ps)	150	150	150	150	150	150	150	150	150	150	95
Total torque of the motor (N·m)	260	260	260	260	260	260	260	260	256	256	175

Permanent us magnet/synchronous

Maximum power of rear motor (kW)	110	110	110	110	110	110	110	110	110	110	70
Maximum torque of rear motor (N·m)	260	260	260	260	260	260	260	260	256	256	175
Number of drive motors	Single motor	Single motor	Single motor	Single motor	Single motor	Single motor	Single motor	Single motor	Single motor	Single motor	Single motor
Motor layout	Post	Post	Post	Post	Post	Post	Post	Post	Post	Post	Post
Battery/Charging (• Standard	d O Optional - N/A)										
Battery Type	lithium iron phosphate battery	lithium iron phosphate battery	lithium iron phosphate battery	lithium iron phosphate battery	lithium iron phosphate battery	lithium iron phosphate battery					
CLTC pure electric range (km)	320	310	320	310	320	310	470	470	460	460	301
Battery energy (kWh)	53.58	53.58	53.58	53.58	53.58	53.58	88.02	88.02	88.02	88.02	41.93
Fast charging function	support	support	support	support	support	support	support	support	support	support	support
Battery fast charging time (hours)	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.55
Battery fast charge capacity range (%)	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80	30-80
gearbox (• Standard ○ Optional											
Abbreviation	Electric vehicle single-speed transmission	Electric vehicle single-speed transmission	Electric vehicle single-speed transmission	Electric vehicle single-speed transmission	Electric vehicle single-speed transmission	Electric vehicle single-speed transmission	Electric vehicle single-speed transmission	Electric vehicle single-speed transmission	Electric vehicle single-speed transmission	Electric vehicle single-speed transmission	Electric vehicle single-speed transmission
Number of gears	1	1	1	1	1	1	1	1	1	1	1
Transmission type	Fixed gear ratio gearbox	Fixed gear ratio gearbox	Fixed gear ratio gearbox	Fixed gear ratio gearbox	Fixed gear ratio gearbox	Fixed gear ratio gearbox	Fixed gear ratio gearbox	Fixed gear ratio gearbox	Fixed gear ratio gearbox	Fixed gear ratio gearbox	Fixed gear ratio gearbox
Chassis steering (• Standard C	Optional - N/A)										
	• Rear-	• Rear-	• Rear-	• Rear-	• Rear-	• Rear-	• Rear-	• Rear-	• Rear-	• Rear-	• Rear-
Drive mode	engine, rear- wheel drive	engine, rear- wheel drive	engine, rear- wheel drive	engine, rear- wheel drive	engine, rear- wheel drive	engine, rear- wheel drive	engine, rear- wheel drive	engine, rear- wheel drive	engine, rear- wheel drive	engine, rear- wheel drive	engine, rear- wheel drive
Front suspension type	 McPherson independent suspension 	 McPherson independent suspension 	 McPherson independent suspension 	 McPherson independent suspension 	 McPherson independent suspension 	 McPherson independent suspension 	 McPherson independent suspension 	 McPherson independent suspension 	 McPherson independent suspension 	 McPherson independent suspension 	 McPherson independent suspension
	• Leaf spring	• Leaf spring	• Leaf spring	Leaf spring	• Leaf spring	• Leaf spring	• Leaf spring	• Leaf spring	• Leaf spring	• Leaf spring	• Leaf spring
Rear suspension type	non- independent suspension	non- independent suspension	non- independent suspension	non- independent suspension	non- independent suspension	non- independent suspension	non- independent suspension	non- independent suspension	non- independent suspension	non- independent suspension	non- independent suspension
Power type	Electric power steering	Electric power steering	Electric power steering	Electric power steering	Electric power steering	Electric power steering	Electric power steering	Electric power steering	Electric power steering	Electric power steering	Electric power steering
Body structure	load-bearing	load-bearing	load-bearing	load-bearing	load-bearing	load-bearing	load-bearing	load-bearing	load-bearing	load-bearing	load-bearing
wheel brakes (• Standard ○ Op											
Front brake type	• Disc	• Disc	• Disc	• Disc	• Disc	• Disc	• Disc	• Disc	• Disc	• Disc	• Disc
Rear brake type	Disc Electronic	Disc Electronic	Disc Electronic	Disc Electronic	Disc Electronic	Disc Electronic	Disc Electronic	Disc Electronic	Disc Electronic	Disc Electronic	Disc Electronic
Parking brake type	parking brake	parking brake	parking brake	parking brake	parking brake	parking brake	parking brake	parking brake	parking brake	parking brake	parking brake
Front tire specifications	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 195/70 R15
Rear tire specifications	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 215/65 R16	• 195/70 R15
Spare tire specifications	-	-	-	-	-	-	-	-	-	-	-
Passive safety (• Standard ○ ○	ptional - N/A)										
Driver/passenger seat airbags	-	-	host● / Vice-	host∙ / Vice-	host• / Vice•	host• / Vice•	host● / Vice-	host• / Vice•	host• / Vice•	host• / Vice•	-
Front/rear side airbags	-	-	-	-	-	-	-	-	-	-	-
Front/rear head airbags (air curtain)	-	-	-	-	-	-	-	-	-	-	-
Active safety (• Standard O Op	rtional - N/A)										
ABS anti-lock braking system	•	•	•	•	•	•	•	•	•	•	•
Braking force distribution (EBD/CBC, etc.)											
(,,,	•	•	•	•	•	•	•	•	•	•	•

raction control (ASR/TCS/TRC, etc.)	•	•	•	•	•	•	•	•	•	•	-
ehicle stability control ESC/ESP/DSC, etc.)	•	•	•	•	•	•	•	•	•	•	•
re pressure monitoring nction	• Tire pressure alarm	Tirepressurealarm	• Tire pressure alarm	Tirepressurealarm	Tire pressure alarm	• Tire pressure alarm	• Tire pressure alarm	Tire pressure alarm	• Tire pressure alarm	• Tire pressure alarm	•
eat belt unfastened reminder	•	•	•	•	•	•	•	•	•	•	•
OFIX child seat interface	-	-	-	-	-	-	-	-	•	•	-
ne Departure Warning System	-	-	-	-	-	-	-	-	•	•	-
ive braking/active safety tems	-	-	-	-	-	-	-	-	-	•	-
igue driving tips	-	-	-	-	-	-	-	-	-	•	-
rward Collision Warning	-	-	-	-	-	-	-	-	-	•	-
w speed warning	•	•	•	•	•	•	•	•	•	•	•
t-in driving recorder	-	-	-	-	•	•	-	•	•	•	-
ing control (• Standard O	Optional - N/A)										
ing mode switch	economy Standard/Comf		onomy rd/Comfort •	• economy Standard/Comfort	econonStandard/Co		economy dard/Comfort	economyStandard/Comfort	• econd	-	economyandard/Comfort
tomatic parking	-	-	-	-	-	-	-	-	-	•	-
start assist	•	•	•	•	•	•	•	•	•	•	•
∕ing hardware (• Standard	○ Optional - N/A)										
nt/rear parking radar	Front /	Front /	Front /	Front /	Front /	Front /	Front /	Front /	forward• /	forward• /	Front /
,,	Back●	Back●	Back∙	Back∙	Back●	Back●	Back●	Back●	back•	back•	Back●
ing assistance images	-	-	-	-	 360- degree panoramic images 	360- degree panoramic images		 360- degree panoramic images 	• 360- degree panoramic images	360- degree panoramic images	-
sparent chassis/540-degree	-	-	-	-			-		•	•	-
ing											
ng functions (• Standard	O Optional - N/A)										
e control system		-	-	-			-		Cruise control	 Full-speed adaptive cruise control 	-
ellite navigation system	-	-	-	-	•	•	-	•	•	•	-
gation traffic information ay	-	-	-	-	-	-	-	-	-	-	-
e change assistance	-	-	-	-	-	-	-	-	-	-	-
e Keeping Assist System	-	-	-	-	-	-	-	-	-	•	-
d 4											
d traffic sign recognition	-	-	-	-	-		-	-	-	•	-
	-	-	-	-	-	-	-	-	-	-	-
isted parking			-	-	-	-	-	-			-
ppearance/anti-theft (• St			• steel	- - • steel	- - • steel	- - • steel	steel	·			- - • steel
pearance/anti-theft (• St	tandard O Optional -	N/A)							- • aluminum	- • aluminum	
pearance/anti-theft (• St material	tandard ○ Optional - • steel • Right	N/A) • steel • Right	• steel	• steel • Right	• steel	• steel	• steel	• steel • Right	aluminum alloy Right	aluminum alloy Right	• steel • Right
pearance/anti-theft (• St material ing door type	• steel • Right manual	N/A) • steel • Right manual	• steel • Right manual	• steel • Right manual	• steel • Right manual	• steel • Right manual	• steel	• steel • Right	aluminum alloyRight manual	aluminum alloy Right manual	• steel • Right manual
ppearance/anti-theft (• St m material ding door type ectric trunk ntral locking system in the car	• steel • Right manual	N/A) • steel • Right manual	• steel • Right manual	• steel • Right manual	• steel • Right manual	• steel • Right manual	• steel • Right manual	• steel • Right manual	aluminum alloy Right manual	aluminum alloy Right manual -	• steel • Right manual
ppearance/anti-theft (• St m material ding door type ectric trunk ntral locking system in the car	steel Right manual remote control key Bluetooth	steel Right manual remote control key Bluetooth	• steel • Right manual - • remote control key • Bluetooth	Right manual remote control key Bluetooth	• steel • Right manual - • remote control key • Bluetooth	• steel • Right manual - • remote control key • Bluetooth	steel Right manual remote control key Bluetooth	• steel • Right manual - • remote control key • Bluetooth	aluminum alloy Right manual remote control key Bluetooth	aluminum alloy Right manual r remote control key Bluetooth	• steel • Right manual - •
ppearance/anti-theft (• St m material ding door type ectric trunk entral locking system in the car by type syless start system syless entry function	steel Right manual remote control key Bluetooth key	N/A) • steel • Right manual - • remote control key • Bluetooth key	steel Right manual remote control key Bluetooth key	• steel • Right manual - • remote control key • Bluetooth key	• steel • Right manual - • remote control key • Bluetooth key	• steel • Right manual - • remote control key • Bluetooth key	• steel • Right manual - • remote control key • Bluetooth key	Right manual remote control key Bluetooth key	aluminum alloy Right manual remote control key Bluetooth key	aluminum alloy Right manual remote control key Bluetooth key	• steel • Right manual - • remote control key

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Low beam light source

High beam light source

LED daytime running lights	-	-	_	_	•	•	-	•	•	•	-
Adaptive high and low beam	_	_	_	_	_	_	_	-	-	_	_
Automatic headlights											
	-	-	-	-	-	-	-	-	-	-	-
Front fog lights	-	-	-	-	•	•	-	•	•	•	-
Headlight height adjustable	•	•	•	•	•	•	•	•	•	•	•
Headlights delayed off	-	-	-	-	-	-	-	-	-	-	-
Skylight/Glass (• Standard ○ C	Optional - N/A)										
Skylight Type	-	-	-	-	-	-	-	-	-	-	-
Front/rear electric windows	forward• / back-	forward• / back-	forward• / back-	forward• / back-	forward• / back-						
One-touch window lift function	-	-	-	-	-	-	-	-	-	-	-
Window anti-pinch function	-	-	-	-	-	-	-	-	-	-	-
Rear side privacy glass	-	-	-	-	-	-	-	-	•	•	-
Car makeup mirror	-	-	-	-	-	-	-	-	-	-	-
rear wiper	-	-	-	-	-	-	-	-	-	-	-
					• Speed-	• Speed-		• Speed-	• Speed-	• Speed-	
Rain sensor wiper function	-	-	-	-	sensitive	sensitive	-	sensitive	sensitive	sensitive	-
ovtorior roomicus missas	Standard C C	al N/A)									
exterior rearview mirror (Standard O Option	ai - IV/A)									
Exterior rearview mirror					Electric adjustment	Electric adjustment		Electric adjustment	Electric adjustment	Electric adjustment	
function	-	-	-	-	Heated rearview	Heated rearview	-	Heated rearview	Heated rearview	Heated rearview	-
					mirrors	mirrors		mirrors	mirrors	mirrors	
Screen/System (• Standard O	Optional - N/A)										
Central control color screen	-	·	-	-	- 10.25	10.25	9.	- 10.25	- 10.25	- 10.25	-
Central control screen size	-	-	-	-	• 10.25 inches	• 10.25 inches		• 10.25 inches	• 10.25 inches	• 10.25 inches	-
Bluetooth/car phone	•	•	•	•	•		•		•		•
Mobile phone	_	_	_	_			_				_
interconnection/mapping								Ť		, i	
Voice recognition control system	-	-	-	-		-	-	-	-	-	-
Intelligent configuration (Standard ○ Option 	nal - N/A)									
Internet of Vehicles	-	-	-	-	•	•	-	•	•	•	-
OTA upgrade	-	-	-	-	•	•	-	•	•	•	-
Steering wheel/interior rear	view mirror (• Standard O Optio	nal - N/A)								
Steering wheel material	plastic	plastic	• plastic	• plastic	• plastic	plastic	• plastic	• plastic	• plastic	• plastic	• plastic
Steering wheel position adjustment	Manual up and down adjustment	 Manual up and down adjustment 	Manual up and down adjustment	 Manual up and down adjustment 	Manual up and down adjustment	 Manual up and down adjustment 	Manual up and down adjustment	 Manual up and down adjustment 	 Manual up and down adjustment 	 Manual up and down adjustment 	-
	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Gear shifting	hand-shift gear	hand-shift gear	hand-shift gear	hand-shift gear	hand-shift gear	hand-shift gear	hand-shift gear	hand-shift gear	hand-shift gear	hand-shift gear	hand-shift gear
Multi-function steering wheel	•	•	•	•	•	•	•	•	•	•	-
Heated steering wheel	-	-	-	-	-	-	-	-	-	-	-
Steering wheel memory	-	-	-	-	-	-	-	-	-	-	-
Trip computer display screen	•	•	•	•	•	•	•		-	-	•
Full LCD instrument panel	-	-	-	-	-	-	-	-	•		-
LCD instrument size	-	-	-	-	-	-	-	-	-	-	-
Interior rearview mirror	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual
function	anti-glare	anti-glare	anti-glare	anti-glare	anti-glare	anti-glare	anti-glare	anti-glare	anti-glare	anti-glare	anti-glare
In-car charging (• Standard O											
Multimedia/charging port	• USB	• USB	• USB	• USB	• USB						
Number of USB/Type-C ports	-	-	-	-	-	-	-	-	-	-	-
220V/230V power supply	-	-	-	-	-	-	-	-	-	-	-

Mobile phone wireless charging											
function	-	-	-	-	-	-	-	-	-	-	-
Seat configuration (• Standar	rd O Optional - N/A)									
Seat material	• fabric	• fabric	• fabric	• fabric	• fabric	• fabric	• fabric	• fabric	• fabric	• fabric	• fabric
Main seat adjustment method	 Front and rear adjustment Backrest adjustment 	 Front and rear adjustment Backrest adjustment 	 Front and rear adjustment Backrest adjustment 	 Front and rear adjustment Backrest adjustment 	 Front and rear adjustment Backrest adjustment 	 Front and rear adjustment Backrest adjustment 	 Front and rear adjustment Backrest adjustment 	 Front and rear adjustment Backrest adjustment 	 Front and rear adjustment Backrest adjustment Height adjustment (2-way) 	 Front and rear adjustment Backrest adjustment Height adjustment (2-way) 	 Front and rear adjustment Backrest adjustment
Passenger seat adjustment method	-	-	-	-	-	-	-	-	Front and rear adjustmentBackrest adjustment	Front and rear adjustmentBackrest adjustment	Front and rear adjustmentBackrest adjustment
Electric adjustment of driver's seat and passenger seat	-	-	-	-	-	-	-	-	-	-	-
Front seat functions	-	-	-	-	-	-	-	-	-	-	-
lectric seat memory function	-	-	-	-	-	-	-	-	-	-	-
econd row seat adjustment		-	-	-	-	-	-	-	Backrest adjustment	Backrest adjustment	-
Rear seat folding	-	-	-	-	-	-	-	-	-	-	-
Front/rear center armrest	-	-	-	-	-	-	-	-	-	-	-
ear cup holder	-	-	-	-	-	-	-	-	-	-	-
Audio/Interior Lighting (•)	Standard ○ Optional	- N/A)									
Speaker brand name	-	-	-	-	-	-	-	-	-	-	-
Number of speakers	• 2 speakers	• 2 speakers	• 2 speakers	• 2 speakers	• 2 speakers	• 2 speakers	• 2 speakers	• 2 speakers	• 4 speakers	• 4 speakers	• 2 speakers
Interior ambient lighting	-	-	-	-	-	-	. N.	-	-	-	-
Air conditioning/refrigerato	r (• Standard ○ 0	Optional - N/A)									
Air conditioning temperature control method	Manual air conditioning	 Manual air conditioning 	 Manual air conditioning 	 Manual air conditioning 	Manual air conditioning	Manual air conditioning	 Manual air conditioning 	 Manual air conditioning 	Automatic air conditioning	Automatic air conditioning	 Manual air conditioning
Rear independent air											
conditioning	-	-	-	-		-	-	-	-	-	-

Rear seat air vents

Car air purifier

In-car PM2.5 filter

Temperature zone control

-