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	ATON W . C.	1	
	AION V config		ATON W 0004 D1 00
	AION V 2024 Plus 60	AION V 2024 Plus 70	AION V 2024 Plus 80
	Star Edition	Star Edition	Star Edition
	Basic pa		
Manufacturer	Aian	Aian	Aian
level	Compact SUV	Compact SUV	Compact SUV
Energy type	pure electric	pure electric	pure electric
time to market	2023. 06	2023. 06	2023. 11
NEDC pure electric	400	500	600
cruising range (km)	100	000	000
Fast charging time	_	_	_
(hours)			
Slow charging time	_	_	
(hours)			
Fast charging	_	_	
percentage			
Maximum power(kW)	180	180	180
Maximum torque (N•m)	-	-	-
Motor (Ps)	245	245	245
Length*width*height	4650*1920*1720	4650*1920*1720	4650*1920*1720
(mm)			
Body structure	5-door, 5-seater SUV	5-door, 5-seater SUV	5-door, 5-seater SUV
Maximum speed (km/h)	_		+
Official 0-100km/h		- 0	
acceleration (s)	9. 5	7. 9	7. 6
Vehicle warranty	Four years or 150,000 kilometers	Four years or 150,000 kilometers	Four years or 150,000 kilometers
First owner	KTTOME CCTS	KITOMC CCI 5	100,000 KIIOMetelb
warranty policy		-	_
wallancy policy	Во	dv	
Length(mm)	4650	4650	4650
Width (mm)	1920	1920	1920
Height (mm)	1720	1720	1720
Wheelbase(mm)	2830	2830	2830
Front wheelbase	2000	4030	2000
(mm)	1630	1630	1630
Rear wheelbase (mm)	1645	1645	1645
Minimum ground			4
clearance with full load (mm)	150	150	160
Approach angle (°)	18	18	18
TENT OGGIT GITGIO ()	10	10	10

Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	twenty two SUV swing door 5 405 1880 2350 Electri Permanent magnet/synchronous 180 245	Permanent magnet/synchronous 180	twenty two SUV swing door 5 405 1890 2420 Permanent magnet/synchronous 180
Body structure Car door opening method Number of doors (number) Number of seats (seats) Trunk volume (L) Curb weight (kg) Maximum full load mass (kg) Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	SUV swing door 5 5 405 1880 2350 Electri Permanent magnet/synchronous 180	SUV swing door 5 405 1950 2420 c motor Permanent magnet/synchronous 180	SUV swing door 5 405 1890 2420 Permanent magnet/synchronous
Car door opening method Number of doors (number) Number of seats (seats) Trunk volume (L) Curb weight (kg) Maximum full load mass (kg) Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	swing door 5 405 1880 2350 Electri Permanent magnet/synchronous 180	swing door 5 5 405 1950 2420 c motor Permanent magnet/synchronous 180	swing door 5 405 1890 2420 Permanent magnet/synchronous
method Number of doors (number) Number of seats (seats) Trunk volume (L) Curb weight (kg) Maximum full load mass (kg) Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	5 405 1880 2350 Electri Permanent magnet/synchronous 180	5 405 1950 2420 c motor Permanent magnet/synchronous 180	5 405 1890 2420 Permanent magnet/synchronous
Number of doors (number) Number of seats (seats) Trunk volume (L) Curb weight (kg) Maximum full load mass (kg) Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	5 405 1880 2350 Electri Permanent magnet/synchronous 180	5 405 1950 2420 c motor Permanent magnet/synchronous 180	5 405 1890 2420 Permanent magnet/synchronous
(seats) Trunk volume (L) Curb weight (kg) Maximum full load mass (kg) Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	405 1880 2350 Electri Permanent magnet/synchronous 180	405 1950 2420 c motor Permanent magnet/synchronous 180	405 1890 2420 Permanent magnet/synchronous
Trunk volume (L) Curb weight (kg) Maximum full load mass (kg) Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	1880 2350 Electri Permanent magnet/synchronous 180	1950 2420 c motor Permanent magnet/synchronous 180	1890 2420 Permanent magnet/synchronous
Curb weight (kg) Maximum full load mass (kg) Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	2350 Electri Permanent magnet/synchronous 180	2420 c motor Permanent magnet/synchronous 180	Permanent magnet/synchronous
Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	Electri Permanent magnet/synchronous	c motor Permanent magnet/synchronous 180	Permanent magnet/synchronous
Motor type Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	Permanent magnet/synchronous 180	Permanent magnet/synchronous 180	magnet/synchronous
Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	Permanent magnet/synchronous 180	Permanent magnet/synchronous 180	magnet/synchronous
Total motor power (kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric	magnet/synchronous 180	magnet/synchronous 180	magnet/synchronous
(kW) Total motor power (Ps) Total torque of motor (N • m) Maximum power of front electric			180
(Ps) Total torque of motor (N • m) Maximum power of front electric	245		
motor (N • m) Maximum power of front electric		245	245
front electric	- (-	-
motor (kW)	180	180	180
Number of drive motors	single motor	single motor	single motor
Motor layout	prefix	prefix	prefix
Battery Type	Lithium iron phosphate battery	Lithium iron phosphate battery	Ternary lithium battery
Battery cooling method	liquid cooling	liquid cooling	liquid cooling
NEDC pure electric cruising range (km)	400	500	600
Batte <mark>ry</mark> energy (kWh)	54. 37	67. 97	80
Electricity consumption per 100 kilometers		-	-
(kWh/100km) Battery pack warranty 1	Eight years or 150,000 kilometers	Eight years or 150,000 kilometers	Eight years or 150,000 kilometers
Fast charging function	support	support	support
Fast charging time (hours)	-	-	
Slow charging time (hours)	-	_	-
Fast charging capacity(%)	-	-	-
electric motor	180	180	180

	Gea:	rbox	
Number of gears	1	1	1
Gearbox type	fixed ratio gearbox	fixed ratio gearbox	fixed ratio gearbox
ahhmani ati an	Electric vehicle	Electric vehicle	Electric vehicle
abbreviation	single speed gearbox	single speed gearbox	single speed gearbox
	Chassis	steering	gearbox
Drive mode	Front wheel drive	Front wheel drive	Front wheel drive
four-wheel drive	-	-	-
Center differential		_	
structure			
Front suspension	MacPherson	MacPherson	MacPherson
type	independent	independent	independent
	suspension Multi-link	suspension Multi-link	suspension Multi-link
rear suspension	independent	independent	independent
type	suspension	suspension	suspension
Assist type	electric assist	electric assist	electric assist
Body structure	Load-bearing	Load-bearing	Load-bearing
		brake	
Front brake type	ventilated disc	ventilated disc	ventilated disc
rear brake type	disc type	disc type	disc type
Parking brake type Front tire	Electronic parking	Electronic parking	Electronic parking
specifications	235/55R19	235/55R19	255/45 R20
Rear tire specifications	235/55R19	235/55R19	255/45 R20
Spare tire specifications	Tire repair tool	Tire repair tool	Tire repair tool
	Passive	safety	
Main/passenger seat airbag	Main●/Deputy●	Main⊕/Deputy⊕	Main ● /Deputy●
Front/rear side airbags	Front●/Back-	Front●/Back-	Front●/Back-
Front/rear head			
airbags (curtain		-	-
airbags)	● Tr ·	ΦΤ'.	↑ T
Tire pressure monitoring function	Tire pressure display	●Tire pressure display	●Tire pressure display
Run-flat tires	–	——————————————————————————————————————	-
Seat belt not	The whell	● The	The whales
fastened reminder	●The whole car	●The whole car	● The whole car
ISOFIX child seat	•		
interface			
ABS anti-lock Braking force		•	_
distribution		•	•
(EBD/CBC, etc.)			
Brake assist	•		
(EBA/BAS/BA, etc.)			

Traction control			<u> </u>
(ASR/TCS/TRC, etc.)	•	•	•
Body stability control		•	•
(ESC/ESP/DSC, etc.)			
Lane Departure	Active	safety	V
Warning System	-	-	_
Active			1
braking/active safety system	_	<u>-</u>	_
Fatigue driving tips	<u> </u>	-	J -
forward collision warning	-		-
Low speed warning			• 1
roadside assistance	•	•	•
call	Driving	control	
			●Sport ●Economy
Driving mode switch	● Sport ● Economy ● Standard/Comfortable	● Sport ● Economy ● Standard/Comfortable	Standard/Comfortabl
Single pedal mode		•	•
energy recovery		• . \	•
system automatic parking	•		•
Hill assist	•		•
steep descent	Driving	hardwaro	
Front/rear parking			P. (0/P. 1
radar	Front-/ack●	Front-/Back●	Front O/Back
Driving assistance images	●360-degree panoramic image	●360-degree panoramic image	●360-degree p <mark>a</mark> nora m ic image
Transparent	panoramie image	parror amire image	ponorumi o rimago
chassis/540 degree		-	0
image	Driving	function	Y
cruise system	•Cruise speed	●Cruise speed	●Cruise speed
Assisted driving level	_	_	-
satellite			
navigation system			
	•	•	•
Navigation traffic		●Gaode	●Gaode
Navigation traffic information display map brand	●Gaode		_
Navigation traffic information display map brand Parallel assistance	●Gaode -		-
Navigation traffic information display map brand	● Gaode - -	<u>-</u>	-

Road traffic sign		_	_
recognition			_
Automatic parking		-	0
remote control parking	_		0
Automatic lane	_	\	
change a <mark>s</mark> sist			
	Appearance,	anti-theft	
Rim material	●Aluminum alloy	●Aluminum alloy	●Aluminum alloy
Electric trunk	0	0	
Electric trunk	0	0	
position memory	O	O	1
roof rack	•	•	•
Central locking in car	•	•	•
Key type	●Remote key	●Remote key	●Remote key ● Bluetooth key
Keyless start system	•	•	•
Keyless entry function	●Front row	●Front row	•Front row
Hidden electric door handle	• \	•	\(\)
Battery preheating		•	•
external discharge	0	0	•
	Exterior	r lights 🔨	
low beam light source	●LED	●LED	●LED
high beam light source	●LED	●LED	●LED
ED daytime running lights	•	•	•
Adaptive high and low beam	-	-	_
utomatic headlight	• \	•	
car front fog lights	<u>-</u> 4	-	-
Headlight height adjustable		•	•
Delayed turn off of headlights	•	•	•
	Skvligh	t/glass	
Skylight type	OThe panoramic sunroof can be opened ●The panoramic	OThe panoramic sunroof can be opened ●The panoramic	OThe panoramic sunroof can be opened ●The
	sunroof cannot be opened	sunroof cannot be opened	panoramic sunroof cannot be opened
Front/rear electric windows	Front●/Back●	Front●/Back●	Front●/Back●

One-touch window lifting function	●The whole car	●The whole car	●The whole car	
Window anti-pinch function	O / •	•	•	
Multilayer soundproof glass Rear side privacy	-		- ()	
glass	- ●Main driver +	- ●Main driver +	- ●Main driver +	
Car vanity mirror	lighting •Co-pilot +		lighting •Co-pilot t lighting	
rear wiper	•	•	1	
Sensing wiper function	●Rain sensor type	●Rain sensor type	●Rain sensor type	
	Exterior rea	rview mirror	4	
Exterior rearview mirror function	● Electric adjustment ● Electric folding ● Heated rearview mirror ● Automatic folding when the car is locked	●Electric adjustment ●Electric folding ● Heated rearview mirror ●Automatic folding when the car is locked	●Electric adjustment ● Electric folding ● Heated rearview mirror ●Automatic folding when the car is locked	
	Screen	[/] system	car 13 Tocked	
Central control color screen	●Touch LCD screen	●Touch LCD screen	●Touch LCD screen	
Central control screen size	●15.6 inches	●15.6 inches	●15.6 inches	
Bluetooth/car phone	•		•	
Mobile phone interconnection/map ping	_		_	
Voice recognition control system	●Multimedia system●Navigation● Telephone●Airconditioning	●Multimedia system ●Navigation ● Telephone ●Air conditioning	●Multimedia system ●Navigation ● Telephone ●Air conditioning	
Vehicle intelligent system	● ADiGO	●ADiGO	●ADiGO	
Vehicle system memory (GB)	●4	•4	●4	
Vehicle system storage (GB)	●64	●64	●64	U
Voice wake word free	•	•	•	
Voice area wake-up recognition	●Dual area	●Dual area	●Dual area	
Speech continuous recognition	•	•	•	
It can be said that it is visible	• 🗸	•	•	
	Intelligent o	configuration		

Internet of Vehicles	•	•	•
4G/5G network	●4G	● 4G	● 4G
OTA upgrade			•
Wi-Fi hotspot	•		•
Mobile APP remote function	● Door control ● Charging management ● Air conditioning control ● Vehicle status	● Door control ● Charging management ● Air conditioning control ● Vehicle status	● Door control ● Charging management ● Air conditioning control ● Vehicle status
Tune 01611	inquiry/diagnosis ● Vehicle positioning/car	inquiry/diagnosis • Vehicle positioning/car	inquiry/diagnosis ● Vehicle positioning/car
	search	search	search
	eering wheel/inter	rior rearview mir	ror
Steering wheel \\ material	●Leather	●Leather	●Leather
Steering wheel position adjustment	Manual up and down+ front and rearadjustment	●Manual up and down + front and rear adjustment	●Manual up and down + front and rear adjustment
Shift pattern	●Electronic gear shifting	●Electronic gear shifting	●Electronic gear shifting
Multifunction steering wheel	•	•	•
steering wheel gear shift	(-)	- 1	-
Steering wheel heating	-		-
steering wheel memory	_		-
Trip comp <mark>uter</mark> display screen	●Color	Color	●C <mark>o</mark> lor
Full LCD instrument panel	•	•	
LCD instrument size Interior rearview mirror function	- ●Manual anti-dazzle	- ●Manual anti-dazzle	- ●Manual anti- dazzle
ETC device	01	0	0
	Charging	g in car	
Multimedia/charging interface	●USB	●USB	●USB
Number of USB/Type- C interfaces	●2 in the front row/1 in the back row ■To be checked	●2 in the front row/1 in the back row ●To be checked	●2 in the front row/1 in the back row
Mobile phone wireless charging function	-	-	●Front row
	Seat conf	iguration	
seat material	● Imitation leather	●Imitation leather	●Imitation leather
Seat material	Fimilation Teather	- Imitation Teather	Jamieution Teather

Main seat adjustment method	adjustment ●Height	●Front and back adjustment ●Backrest adjustment ●Height	● Front and back adjustment ● Backrest adjustment ● Height adjustment (2-way) ● Waist	
Secondary seat	● Fore and aft	adjustment (2-way) ●Fore and aft adjustment ●Backrest	support (2-way) ●Fore and aft	
adjustment method	adjustment adjustment	adjustment • backrest	Backrest adjustment	
Main/passenger seat electric adjustment	Main●/Deputy-	Main●/Deputy-	Main⊕/Deputy⊕	
Front seat functions	_	-	●Heating ● Ventilation	
Power seat memory function	<u> </u>	-	●Driving position	
Adjustable buttons for the passenger seat and rear row	-		- ~	
Second row seat adjustment	●Backrest adjustment	●Backrest adjustment	●Backrest adjustment	
Rear seats fold down	● Inverted proportions	●Inverted proportions	• Inverted proportions	
Front/rear center armrest	Front ●/Back ●	Front⊕/Back⊕	Front ●/Back ●	
Rear cup holder		•	•	
	Audio/inter	ior lighting		
Speaker brand name	_	-		
Number of speakers	●8 speakers	●8 speakers	●8 speakers	
Car interior ambient lighting	-		-	
	Air conditione	er/refrigerator	4	
Air conditioning temperature control method	●Automatic air conditioning	•Automatic air conditioning	•Automatic air conditioning	
heat pump air conditioner	-	-	_	
Independent air conditioning in the rear		- C	-	
Rear seat air outlet	•	•	•	
Temperature zone control	•	•	•	
Car air purifier	_	-		
In-car PM2.5 filter device	-	-	_	
Car fragrance device	- ()		_	
	Optional	package		
	4)	

			Black/Phantom
	Holographic silver,	Black/Pulse Blue,	Purple, Black/Polar
	speed silver, smoke	Black/Phantom Purple,	White, Black/Pulse
	blue, pulse blue,	Black/Polar White,	Blue,
	star green, free	Black/Holographic	Black/Holographic
	gray, polar white,	Silver, Black/Star	Silver, Black/Star
	black/phantom purple,	Green, Black/Misty	Green, Black/Misty
F-4 1	black/polar white,	Green, Symphony	Green, Symphony
Exterior color	black/pulse blue,	Purple, Polar White,	Purple, Polar
	black/holographic	Speedy Silver, Pulse	White, Speed
	silver, black/star	Blue, Holographic	Silver, Pulse Blue,
	green, black /Misty	Silver, Star Man	Holographic Silver,
	green, phantom	Green, Misty Green,	Star Man Green,
	purple, night shadow	Night Shadow Black,	Misty Green, Night
	black	Free Gray	Shadow Black, Free
			Gray
	Black/green	Black/Beige (Milan	Black (Game Night),
	(Compendium of	Time), Black (Game	Black/G <mark>r</mark> ay
interior color	Materia Medica),	Night), Black/Gray	(Vitality Space),
	black (competition	(Vitality Space),	Black/Green
	night), black/gray	Black/Green	(Compendium of
	(vitality spac <mark>e</mark>), black/beige (Milan	(Compendium of	Materia Medica),
\		Materia Medica)	Black/Beige (Milan
	time)	materra meurca)	Time)
Note: ●Standard	O Optional - None	4	