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	Lantu Chasii	ng Light configu	ration sheet	
	Lantu chasing light 2023 four-wheel drive standard version	Lantu Chasing Light 2023 four- wheel drive long-range version	Lantu Chasing 2024 PHEV four- wheel drive super long range executive version	Lantu Chasing 2024 PHEV four- wheel drive ultra-long battery life flagship version
		Basic parameters		
Manufacturer	Lantu Automobile	Lantu Automobile	Lantu Automobile	Lantu Automobile
level	Medium and large cars	Medium and large cars	Medium and large cars	Medium and large cars
Energy type	pure electric	pure electric	plug-in hybrid	plug-in hybrid
Environmental protection standards	-		Country VI	Country VI
time to market	2023. 04	2023. 04	2023. 12	2023. 12
WLTC pure electric cruising range (km)	-0	-	202	202
CLTC pure electric cruising range (km)	580	730	262	262
Fast charging time (hours)	0. 52	0.78	-	-
Slow charging time (hours)	5. 2	6. 7	-	-
Fast charging percentage	80	80	20-80	20-80
Maximum power(kW)	375	375	390	390
Maximum torque (N•m)	730	730	-	-
engine	_	pure electric	1.5T 136 horsepower L4	1.5T 136 horsepower L4
Motor(Ps)	510	510	394	394
gearbox	Electric vehicle single speed gearbox	Electric vehicle single speed gearbox	Electric vehicle single speed gearbox	Electric vehicle single speed gearbox
Length*width*heigh t (mm)	5088*1970*1515	5088*1970*1505	5088*1970*1515	5088*1970*1505
Body structure	4-door, 5-seat sedan	4-door, 5-seat sedan	4-door, 5-seat sedan	4-door, 5-seat sedan
Maximum speed (km/h)	210	205	200	200

Official 0-100km/h acceleration (s)	3.8	4. 2	5. 9	5. 9
		4		
WLTC comprehensive fuel consumption		-	0.5	0.5
(L/100km)				
Minimum state of				
charge fuel	_		5. 4	5. 4
consumption				
(L/100km)			1	
Electric energy				
equivalent fuel	1.76	1.79		_
consumption	A			
(L/100km)	D:	р.	D.	D.
V 1 · 1	Five years or	Five years or	Five years or	Five years or
Vehicle warranty	100,000	100,000	100,000	100,000
D	kilometers	kilometers	kilometers	kilometers
First owner	-	_	_	
warranty policy				
		Body		
Length (mm)	5088	5088	5088	5088
Width (mm)	1970	1970	1970	1970
Height(mm)	1515	1505	1515	1505
Wheelbase(mm)	3000	3000	3000	3000
Front wheelbase	1691	1691	1687	1687
(mm)	1001	1001	1001	1001
Rear wheelbase (mm)	1699	1699	1695	1695
Minimum ground			1	
clearance with 🖠	121	124	_	-
full load (mm)				
Approach angle (°)	13	13	13	13
Departure angle (°)	15	15	15	15
Minimum turning radius (m)	6	6	-	<i>)</i> -
Body structure	Sedan	Sedan	Sedan	Sedan
Car door opening method	swing door	swing door	swing door	swing door
Number of doors (number)	4	4	4	4
Number of seats (seats)	5	5	5	5
Fuel tank volume (L)	-		51	51
Front trunk volume	53	53	-	-
Tr <mark>u</mark> nk v <mark>olume (L)</mark>	410	410	410	410
Drag coefficient (Cd)	0. 22	0. 22		-
Curb weight (kg)	2266	2286	2245	2245
cars weight (VR)	2200	2200	22 10	2210

				_
Maximum full load mass (kg)	2641	2661	2622	2622
, 0,		Engine \		
engine model	_	-	DFMC15TE2	DFMC15TE2
Displacement (mL)	_	- (1476	1476
Displacement (L)	_		1.5	1.5
Intake form Engine layout			turbocharging horizontal	turboc <mark>harging</mark> horizontal
Cylinder			4	
arrangement	_	<u> </u>	L	L
Number of	-	_	4	4
cylinders (number) Number of valves				
per cylinder (number)		-	4	4
Air Supply	<u> </u>	_	DOHC	DOHC
Maximum horsepower	F10	F10		
(Ps)	510	510	136	136
Maximum power(kW)	375	<mark>3</mark> 75	100	100
Maximum power speed (rpm)	_		-	_
Maximum torque	730	730	-) -
(N•m) Maximum torque speed (rpm)	-	-	-	_
Maximum net power (kW)		-	95	95
fuel form	pure electric	pure electric	plug-in hybrid	plug-in hybrid
fuel grade	_	-	No. 95	No. 95
Fuel supply method	-	-	direct injection	direct injection
Cylinder head	_	-	Aluminum alloy	Aluminum alloy
material Cylinder material	_		Aluminum alloy	Aluminum alloy
Environmental			Aluminum alloy	Aluminum alloy
protection	- \	-	Country VI	Country VI
standards		Electric Motor		
	Perma <mark>n</mark> ent)	Permanent	Permanent	Permanent
Motor type	magnet/synchron	magnet/synchrono	magnet/synchrono	magnet/synchronou
Total motor power	ous 375	us 375	us 290	s 290
(kW) Total motor power	510	510	394	394
(Ps) Total torque of	730	730	_	
motor (N • m) Maximum power of				
front electric motor (kW)	160	160	130	130
	2			

Ma						
:	ximum torque of front electric motor (N•m)	310	310	-	-	
	aximum power of rear electric motor (kW)	215	215	160	160	
	ximum torque of rear electric motor (N•m)	420	420	-	-	
	System comprehensive power (kW)	-		390	390	
	System comprehensive power (Ps)	4	-	530	530	
	System comprehensive torque (N•m)		-	810	810	
N	Number of drive motors	Dual motor	Dual motor	Dual motor	Dual motor	
	Motor layout	Front + rear	Front + rear	Front + rear	Front + rear	
1	Battery Type	Ternary lithium battery	Ternary lithium battery	Ternary lithium battery	Ternary lithium battery	
	Battery brand	Funeng Technology	Ningde era	hive energy	hive energy	
	Battery cooling method	liquid cooling	liquid cooling	liquid cooling	liquid cooling	
(TC pure electric cruising range (km)	-		202	202	
	TC pure electric cruising range (km)	580	730	262	262	
	Battery energy (kWh)	82. 11	108. 73	43	43	
	Battery energy Lensity (Wh/kg)	170	212		_	
	Electricity consumption per 100 kilometers (kWh/100km)	15. 6	15.8			1
	Battery pack warranty	Eight years or 160,000 kilometers	Eight years or 160,000 kilometers	Eight years or 160,000 kilometers	Eight years or 160,000 kilometers	/
	Fast charging function	support	support	support	support	
Fas	st charging time (hours)	0. 52	0.78	- (-	
S1o	ow charging time (hours)	5. 2	6.7		-	

				I
Fast charging capacity (%)	80	80	20-80	20-80
capacity (N)		Gearbox		
Number of gears	1	1	1	1
Gearbox type	fixed ratio gearbox	fixed ratio	fixed ratio gearbox	fixed ratio gearbox
abbreviation	Electric vehicle single speed gearbox	Electric vehicle single speed gearbox	Electric vehicle single speed gearbox	Electric vehicle single speed gearbox
		Chassis Steering	g	
Drive mode	Dual motor four-wheel drive	Dual motor four- wheel drive	Dual motor four- wheel drive	Dual motor four- wheel drive
four-wheel drive	Electric four- wheel drive	Electric four- wheel drive	Electric four- wheel drive	Electric four- wheel drive
Center differential structure	<u> </u>	-	_	
Front suspension type	Double wishbone independent suspension	Double wishbone independent suspension	Double wishbone independent suspension	Double wishbone independent suspension
rear suspension type	Five-link independent suspension	Five-link independent suspension	Five-link independent suspension	Five-link independent suspension
Assist type	electric assist	electric assist	elec <mark>t</mark> ric assist	electric assist
Body structure	Load-bearing	Load-bearing	Load-bearing	Load-bearing
		Wheel Brake		
Front brake type	ventilated disc	ventilated disc	ventilated disc	ventilated disc
rear brake type	ventilated disc	ventilated disc	ventilated disc	ventilated disc
Parking brake type	Electronic parking	Electronic parking	Electronic parking	Electronic parking
Front tire specifications	245/45R20	245/45R20	245/50R19	245/45R20
Rear tire specifications	245/45R20	245/45R20	245/50R19	245/45R20
Spare tire specifications	Tire repair tools	Tire repair tools	Tire repair tools	Tire repair tools
		Passive Safety		
Main/passenger seat airbag	Main●/Deputy●	Main●/Deputy●	Main●/Deputy●	Main●/Deputy●
Front/rear side airbags	Before●/After-	Before●/After-	Before●/After-	Before●/After-
Front/rear head airbags (curtain airbags)	before●/after ●	before●/after●	before●/after●	before●/after●
passive pedestrian protection	•	•	•	•
Tire pressure monitoring function	●Tire pressure display	●Tire pressure display	●Tire p <mark>ress</mark> ure d <mark>i</mark> splay	●Tire pressure display

)	()·		
Run-flat tires	- /	_	_	_	
Seat belt not	•The whole car	•The whole car	●The whole car	●The whole car	
fastened reminder	The whole car	The whole car	• The whole cal	The whole car	
ISOFIX child seat			•		
interface					
ABS anti-lock	•		•		
Braking force distribution					
(EBD/CBC, etc.)	•		•	•	
Brake assist	_	<u> </u>	_	_	
(EBA/BAS/BA, etc.)				•	
Traction control					
(ASR/TCS/TRC,	•	•		•	
etc.)					
Body stability					
control		•			
(ESC/ESP/DSC,					
etc.)					
	>	Active Safety	I		
Lane Departure	•		•		
Warning System					
Active					
braking/active safety system			•	•	
Fatigue driving		•	4		
tips		•	•	•	
DOW opening					
warning	•	•	•	• (
forward collision					
warning	_				
rear collision			•	•	
warning			_		
Sentry	•	•	•	•	
mode/clairvoyance Low speed warning				1	
Built-in driving					
recorder		•		•	
roadside	1				
assistance call		•		•	
		Driving Control			
	●Sports ●	●Sports ●	●Sports ●	●Sports ●	
	Economy	Economy •	Economy	Economy •	
Driving mode		Standard/Comfort		Standard/Comforta	
switch	table ●Snow ●	able Snow	able ●Snow ●	ble ●Snow ●	
		Customized/Perso		Customized/Person	
on olders are server	onalized	nalized	nalized	alized	
energy recovery	• (•	• (•	
system automatic parking					
Hill assist	•	•			
steep descent	4	•		•	
account		·			

Variable suspension function	O Suspension soft and hard adjustment O Suspension height adjustment	O Suspension soft and hard adjustment O Suspension height adjustment	-	●Suspension soft and hard adjustment ● Suspension height adjustment
air suspension		O	_	
Magic carpet smart suspension	0	0	-	•
Front/rear parking radar	before ●/after	Driving Hardware before ●/after ●	before●/after●	before●/after●
Driving assistance images	●360-degree panoramic image	●360-degree panoramic image	●360-degree panoramic image	●360-degree panoramic image
Transparent chassis/540 degree image		•	0.	4
Number of cameras	●10 pieces	●10 pieces	●10 pieces	●10 pieces
Ultrasonic radar quantity	●12 pieces	●12 pieces	●12 pieces	●12 pieces
Millimeter wave radar quantity	●5 pieces	• 5 pieces	●5 pieces	•5 pieces
cruise system	●Full-speed adaptive cruise	Driving Function • Full-speed adaptive cruise	●Full-speed adaptive cruise	●Full-speed adaptive cruise
Assisted driving system	●LANTU VPILOT	●LANTU VPILOT	●LANTU VPILOT	●LANTU VPILOT
Assisted driving level	●L2	●L2	●L2	●L2
Reverse side warning system	•	•	•	•
satellite navigation system Navigation traffic	•		•	•
information display	• 1	•	•)	.
map brand Parallel	●Baidu	●Baidu	●Baidu	●Baidu
assistance Lane Keeping		•		•
Assist System		•	•	•
Lane centering Road traffic sign recognition	•		•	
Automatic parking	•		•	
remote control	0	0	0	0
parking memory parking	0	0	0	0
Automatic lane change assist	0	0	0	0
	4			

Automatic ramp	0	0	0	0
exit (entry) Follow the trail		<u> </u>		J
and reverse	•	•	•	•
remote summoning	0	0	0	0
Steering wheel	•		0	O
hand off detection Start reminder	•			
Autonomous driving				•
assistance road	OHighway section	○Highway section	OHighway section	OHighway section
section				
71	App	pearance/Anti-the		
Electric spoiler	● Aluminum	•		_
Rim material	alloy	●Aluminum alloy	•Aluminum alloy	●Aluminum alloy
Electric trunk		•	<i>y</i> •	•
induction trunk	•	•	•	
Engine electronic anti-theft	_	_	_	(-)
Central locking in				
car	•		•	•
Key type	●Remote key ● Bluetooth key			
Keyless start system	•	•	•	•
Keyless entry function	•The whole car	●The whole car	•The whole car	●The whole car
Hidden electric door handle	•	•	•	•
Active closing air intake grille	•	•		-
Remote start function	•		•	•
Battery preheating	•	•	•	•
external discharge	-	_	•	•
		Exterior Lights		
Low beam light source	●LED	●LED	• LED	●LED
high beam light source	• LED	●LED	●LED	●LED
LED daytime running lights	•	• \	•	•
Adaptive high and	0		•	
low beam	0	0	•	
auto <mark>m</mark> atic headlight	•	•	•	
car front fog				
lights	_		-	_
H <mark>eadlig</mark> ht height adjustable	•	•	•	•

Delayed turn off of headlights		•	•	•
01 11000116110		Skylight/Glass		
Skylight type	●The panoramic sunroof cannot be opened	●The panoramic sunroof cannot be opened	●The panoramic sunroof cannot be opened	●The panoramic sunroof cannot be opened
Front/rear electric windows	before●/after ●	before●/after●	before●/after●	before●/after●
One-touch window lifting function Window anti-pinch	• The whole car	•The whole car	•The whole car	●The whole car
function Rear side privacy	•	•		•
glass Car vanity mirror	●Main driver + lighting ●Co- pilot + lighting	●Main driver + lighting ●Co-pilot + lighting	●Main driver + lighting ●Co-pilot + lighting	●Main driver + lighting ●Co-pilot + lighting
rear wiper				
Sensing wiper function	●Rain sensor type	●Rain sensor type	●Rain sensor type	●Rain sensor type
Tunction		rior Rearview Mi		type
		I TOT REGIVEEW M		
Exterior rearview mirror function	● Electric adjustment ● Electric folding ● Rearview mirror memory ● Heated rearview mirrors ● Automatically flip down when reversing ● Automatically fold when the car is locked	● Electric adjustment ● Electric folding ● Rearview mirror memory ● Heated rearview mirrors ● Automatically flip down when reversing ● Automatically fold when the car is locked	● Electric adjustment ● Electric folding ● Rearview mirror memory ● Heated rearview mirrors ● Automatically flip down when reversing ● Automatically fold when the car is locked	● Electric adjustment ● Electric folding ● Rearview mirror memory ● Heated rearview mirrors ● Automatically flip down when reversing ● Automatically fold when the car is locked
Control control	Tauah I CD	screen/system	Tarrah I CD	Tours L. L. CD
Central control color screen	●Touch LCD screen	●Touch LCD screen	●Touch LCD screen	●Touch LCD screen
Central control screen size	•12.3 inches	•12.3 inches	•12.3 inches	•12.3 inches
Screen size under central control	●9 inches	•9 inches	●9 inches	•9 inches
Passenger entertainment screen	●12.3 inches	●12.3 inches	●12.3 inches	●12.3 inches
Bluetooth/car phone	•	•		•

Mobile phone interconnection/ma pping	●Original interconnection /mapping	●Original interconnection/mapping	●Original interconnection/mapping	●Original interconnection/m apping
Voice recognition control system	● Multimedia system ● Navigation ● Telephone ● Air conditioning ● Sunroof ● Window	Multimedia system ● Navigation ● Telephone ● Air conditioning ● Sunroof ● Window	●Multimedia system ● Navigation ● Telephone ●Air conditioning ●	● Multimedia system ● Navigation ● Telephone ● Air conditioning ● Sunroof ● Window
gesture control	•	•		•
face recognition	•	•		•
Vehicle smart chip	●Qualcomm Snapdragon 8155	●Qualcomm Snapdragon 8155	●Qualcomm Snapdragon 8155	●Qualcomm Snapdragon 8155
rear LCD screen	0	0		•
Rear LCD screen size	O7 inches	O7 inches	•7 inches	•7 inches
Voice wake word free	•	•	•	
Voice area wake-up recognition	●Four areas	• Four areas	●Four areas	• Four areas
Speech continuous recognition It can be said	•	•	•	•
that it is visible		•	•	•
that It is visible	Texto	11:	- 4 : 5	
T. d	Inte.	lligent configur	ation	
Internet of Vehicles	•	•	•	•
4G/5G network	● 5G	● 5G	● 5G	● 5G
OTA upgrade	030		- 50	
Wi-Fi hotspot	•		•	1
In-vehicle biometric	•	•	•	
monitoring system	4			1
Mobile APP remote				
function				
simulated sound		•		•
Car KTV	Stooming who	eel/interior rea	anni ove mi ana on	
Steering wheel	- Steering who	ce 1/ lifter 101 - re a	I VIEW MITTOT	
material	•Leather	●Leather	●Leather	●Leather
Steering wheel position adjus <mark>t</mark> ment	●Manual up and down + front and rear adjustment	●Manual up and down + front and rear adjustment	●Manual up and down + front and rear adjustment	●Manual up and down + front and rear adjustment
Shift pattern	●Electronic knob shift	●Electronic knob shift	●Electronic knob shift	●Electronic knob shift
Multifunction steering wheel	•	•		•

steering wheel		_	_	- (
gear shift Steering wheel heating	0	0	•	•
steering wheel memory	_	- (-	
Trip computer display screen	●Color	● Color	●Color	● Color
Full LCD instrument panel	•	•	• \	•
LCD instrument size	●12.3 inches	●12.3 inches	●12.3 inches	●12.3 inches
AR-HUD augmented reality head-up display		•	•	•
Interior rearview mirror function	● Automatic anti-dazzle	●Automatic anti-dazzle	•Automatic anti-dazzle	●Automatic anti- dazzle
		Charging in car		ST OF BE
Multimedia/chargin g interface	●USB ●Type-C	●USB ●Type-C	●USB ●Type-C	●USB ●Type-C
Number of USB/Type-C interfaces	•2 in the front row/2 in the back row	•2 in the front row/2 in the back row	•2 in the front row/2 in the back row	•2 in the front row/2 in the back row
Mobile phone wireless charging function	•Front row	• Front row	•Front row	●Front row
Mobile phone wireless charging power	●50W	●50W	●50W	● 50W
	S	Seat configuratio	on	
seat material	Leather/fleece material mix and match		●Leather/fleece material mix and match	
Main seat adjustment method	● Front and back adjustment ● Backrest adjustment ● Height adjustment (4-way) ● Waist support (4-way)	●Front and back adjustment ● Backrest adjustment ● Height adjustment (4- way) ●Waist support (4-way)	adjustment • Backrest adjustment • Height	●Front and back adjustment ● Backrest adjustment ● Height adjustment (4-way) ●Waist support (4-way)
Secondary seat adjustment method	● Front and back adjustment ● Backrest adjustment ● Height adjustment (4-way)	●Front and back adjustment ● Backrest adjustment ● Height adjustment (4- way)	adjustment • Backrest adjustment •	●Front and back adjustment ● Backrest adjustment ● Height adjustment (4-way)

Main/passenger				
seat electric adjustment	Main●/Deputy●	Main●/Deputy●	Main●/Deputy●	Main●/Deputy●
Front seat functions	●Heating ● Ventilation○ Massage	●Heating ● Ventilation○ Massage	●Heating ● Ventilation ● Massage	●Heating ● Ventilation ● Massage
Power seat memory function	●Driver's seat ○Co-pilot's seat	OCo-pilot's seat	●Driving position	●Driving position
Adjustable buttons for the passenger seat and rear row	-	_		_
Second row seat adjustment	●Backrest adjustment○Leg rest adjustment	●Backrest adjustment⊖Leg rest adjustment	●Backrest adjustment ●Leg rest adjustment	●Backrest adjustment ●Leg rest adjustment
Electrically adjustable second row seats	0	0	.	•
Second row seat functions	○Heating○ Ventilation○ Massage	○Heating○ Ventilation○ Massage	●Heating ● Ventilation ● Massage	●Heating ● Ventilation ● Massage
Rear seats fold down	-	. U -	-	<i>)</i> -
Front/rear center armrest	before●/after	before●/after●	before●/after●	before●/after●
Rear cup holder	A1-	. /:	•	
Speaker brand name	• Dynaudio Dynaudio	io∕interior ligh ●Dynaudio Dynaudio	Oynaudio Dynaudio	●Dynaudio Dynaudio
Number of speakers	●10 speakers○ 14 speakers	●10 speakers○ 14 speakers	●14 speakers	●14 speakers
touch reading light	•		•	4.
Car interior ambient lighting	●Multicolor	●Multicolor	●Multicolor	●Multicolor
	Air co	nditioner/refrig	gerator	
Air conditioning temperature control method	●Automatic air conditioning	•Automatic air conditioning	•Automatic air conditioning	●Automatic air conditioning
heat pump air conditioner	•	•	-	-
Independent air conditioning in the rear	0	0	•	
Rear s <mark>e</mark> at air outlet	•	•	•	
Temperature zone control	• (•	• \	•
Car air purifier	•	•		•

In-car PM2.5 filter device		•	•	•
negative ion generator		•	•	•
Car fragrance device	0	0	•	•
Optional package				
	AI air projection (limited time 1500) (5000) Comfort package (limited time 3500) (12000) L2.9 intelligent assisted driving (limited time free) (25000) Luxury package (limited time free) (30000)	AI air projection (free for a limited time) (5000) Comfort package (free for a limited time) (12000) L2.9 intelligent assisted driving (free for a limited time) (25000) Luxury package (free for a limited time) (30000)	Technology Comfort Package (free for a limited time) (25,000) L2.9 Intelligent Assisted Driving (10,000 yuan for a limited time) (25,000)	Technology Comfort Package (free for a limited time) (25,000) L2.9 Intelligent Assisted Driving (10,000 yuan for a limited time) (25,000)
Exterior color	Cloud blue, glaze gold, Du Ruo white, sunlight orange, Xuanying black	Xuan Ying Hei, Du Ruo Bai, Rising Sun Purple	Xuanying Black, Yunguang Blue, Du Ruobai, Glazed Gold, Sunlight Orange	Rising Sun Purple, Du Ruobai, Xuanying Black
interior color	black/grey,blue /grey	black/brown, black/grey	blue/grey,black/ grey	black/grey,black/ brown
Note: ●Standard ○ Optional - None				