





CAR BRAND

VOLKSWAGEN
AUDI
CHERY
CHANGAN
SKODA
KIA
JETOUR
BYD
MERCEDES BENZ
ZEEKR
AVATR
GEELY
VOYAH
ТОУОТА
MAZDA
HYUNDAI
BMW
AION
LI
XIAOMI
HONDA
CHANGCHENG
CHEVROLET







COMPANY PROFILE

JIANGSU CEV VEHICLE CO.,LTD

Welcome to Jiangsu CEV Vehicle Co., Ltd, where we are dedicated to being a responsible and reliable business partner in the automotive industry. At CEV, integrity is our guiding principle, and we are committed to doing the right thing every step of the way. Transparency, ethical conduct, and accountability are the cornerstones of our operations. Navigating the process of buying cars from China can often seem overwhelming, but with CEV, it doesn't have to be. Our team of seasoned experts is here to streamline your experience, ensuring a hassle-free and efficient journey from start to finish.

Our team has exported over 5,000 vehicles to countries around the world and possesses deep insights into the auto industry. We leverage this expertise to provide our customers with valuable guidance and assistance, empowering them to make informed decisions that align with their needs and preferences.

In addition to our wide selection of vehicles, we also offer flexible auto financing options to make purchasing your dream car easier and more accessible.

At Jiangsu CEV Vehicle Co., Ltd, we believe in building strong and enduring partnerships with our customers. We are committed to providing exceptional service and support throughout your car-buying journey, ensuring your satisfaction and peace of mind every step of the way. Welcome to CEV, your perfect destination for all car trades in China.

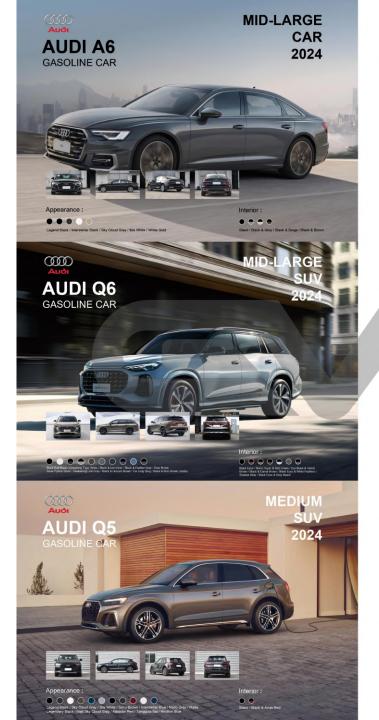








Models on sale	picture
ID.6X 2023 upgraded model pure version	
ID.6X 2023 upgraded model pure long battery life version	
D.6X 2023 upgraded model extremely smart long battery life version	
ID.6X 2023 upgraded model powerful four-wheel drive version	





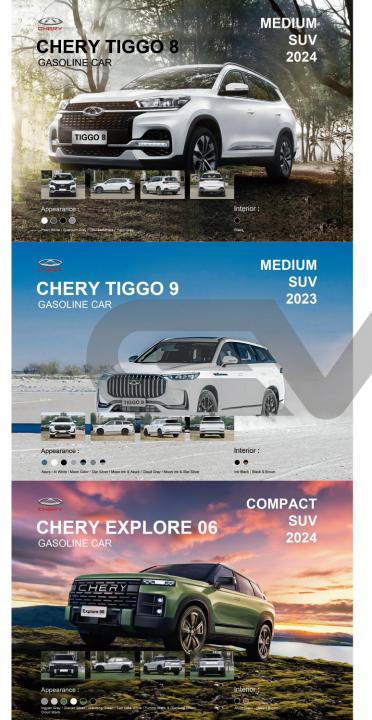




Other configurations on sale	picture
Audi A6L 2024 40 TF SI luxury and elegant model	
Audi A6L 2024 40 TF SI luxury and dynamic model	
Audi A6L 2024 45 TF SI Premium Elegant Model	
Audi A6L 2024 45 TF SI Premium Dynamic Model	0-3
Audi A6L 2024 45 TF SI quattro premium model	
Audi A6L 2024 45 TF SI quattro premium dynamic model	
Audi A6L 2024 45 TF SI quattro exclusive and elegant model	
Audi A6L 2024 45 TF SI quattro exclusive dynamic model	
Audi A6L 2024 55 TF SI quattro exclusive dynamic model	
Audi A6L 2024 55 TF SI quattro flagship elegant model	

Models on sale	picture
2024 40 TFSIquattro Cloud Viewing Yulin Package 6/7 Seats	
2024 40 TFSIquattro cloud-watching flying riding suit 6/7 seats	
2024 45 TFSIquattro Qiyun Yulin package 6/7 seats	200
2024 45 TFSIquattro Qiyun flying riding suit 6/7 seats	
2024 45 TFSIquattro RS package racing version 7 seats	200
2024 45 TFSIquattro Cloud Edition Flying Riding Package 6/7 Seats	200
2024 50 TFSIquattro Cloud Type Yulin Package 6 Seats	-
2024 50 TFSIquattro cloud flying riding suit 6 seats	C
2024 45 TFSIquattro Black Warrior Edition 6/7 seats	
2024 45 TFSIquattro Shadow Warrior Edition 6/7 seats	23
2024 50 TFSIquattro Black Warrior Edition 6 seats	
2024 50 TFSIquattro, Shadow Warrior Edition 6 seats	200

Models on sale	picture
2024 40 TFSIquattro Cloud Viewing Yulin Package 6/7 Seats	
2024 40 TFSIquattro Cloud Viewing Yulin Package 6/7 Seats	
2024 40 TFSIquattro Cloud Viewing Yulin Package 6/7 Seats	
2024 40 TFSIquattro Cloud Viewing Yulin Package 6/7 Seats	
2024 40 TFSIquattro Cloud Viewing Yulin Package 6/7 Seats	









Other configurations on sale	picture
2024 Honor Edition 230TCI Manual Advanced Edition 5 seats	
2024 Honor Edition 230TCI Manual Advanced Edition 7 seats	500
2024 Honor Edition 230TCI Automatic Excellence Edition 5 seats	
2024 Honor Edition 230TCI Automatic Excellent Edition 7 seats	
2024 1.5TCI automatic Zhiyuan version 5 seats	50
2024 1.5TCI automatic Zhiyuan version 7 seats	56
2024 1.5TCl automatic new version 5 seats	5.0 -1
2024 1.5TCl automatic new version 7 seats	9.0

Models on sale	picture
2023 2,0T dual-clutch two-wheel drive leading version 5 seats	
2023 2.0T dual-clutch two-wheel drive luxury version 5 / 7 seats	
2023 2.0T dual-clutch two-wheel drive premium version 5 / 7 seats	
2023 2.0T automatic two-wheel drive luxury version 5 / 7 seats	0-1-1
2023 2.0T automatic two-wheel drive premium version 5 / 7 seats	9-3-9
2023 2.0T automatic four-wheel drive ultimate version 5 / 7 seats	201
2023 2.0T automatic four-wheel drive flagship version 5 / 7 seats	

other configurations on sale		
Models on sale	picture	
Explore 06 2024 Yueye Edition 1.6T four-wheel drive leads the trend	56	









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Other configurations on sale		picture
2024 Honor Edition 230TCI Manual Advanced Edition	5 seats	
2024 Honor Edition 230TCI Manual Advanced Edition	5 seats	
2024 Honor Edition 230TCI Manual Advanced Edition	5 seats	
2024 Honor Edition 230TCI Manual Advanced Edition	5 seats	

picture



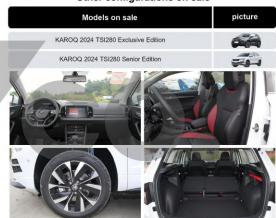


Other configurations on sale	
Models on sale	picture
Changan UNI-T 2023 second generation 1.5T exclusive model	
Changan UNI-T 2023 second generation 1.5T premium model	30-1
Changan UNI-T 2023 second generation 1.5T flagship model	
Changan UNI-T 2023 second generation 1.5T sports version premium type	
Changan UNI-T 2023 second generation 1.5T sports version flagship model	
Changan UNI-T 2023 second generation 1.5T excellent model	

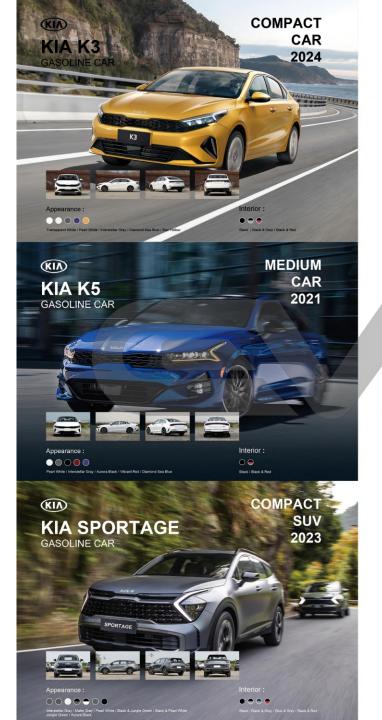




















Kia K3 2024 1.5L CVT Comfort Premium Edition

Kia K3 2024 1.5L CVT Luxury Smart Edition



picture









Other configurations on sale

Models on sale	picture
KAROQ 2024 TSI280 Exclusive Edition	
KAROQ 2024 TSI280 Senior Edition	
KAROQ 2024 TSI280 Senior Edition	
KAROQ 2024 TSI280 Senior Edition	

other configurations on care	
Models on sale	picture
2023 1.5T two-wheel drive luxury version	
2023 1.5T two-wheel drive premium version	
2023 2.0T two-wheel drive luxury version	
2023 2.0T two-wheel drive premium version	
2023 2.0T two-wheel drive flagship version	
2023 2.0T four-wheel drive luxury version	
2023 2.0T four-wheel drive premium version	
2023 2.0T four-wheel drive flagship version	
2023 2.0L HEV two-wheel drive luxury version	
2023 2.0L HEV two-wheel drive premium version	
2023 2.0L HEV two-wheel drive flagship version	











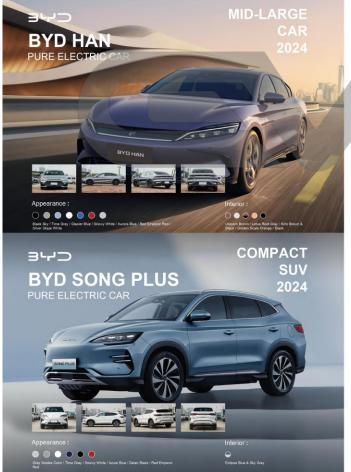


	回來海鄉	
Other configurations on sale		picture
2024 2.0T four-wheel drive Yueye PRO		
2024 2.0T four-wheel drive Silver Dragon Wings		CH6-1

Models on sale	picture
2024 1.6TDCT Super Edition 5-seats	
2024 1.6TDCT Super Edition 7-seats	50
2024 Champion Edition 1.5T Manual Champion 5-seats	
2024 Champion Edition 1.5T Manual Champion 7-seats	
2024 Champion Edition 1.5T DCT Champion PRO 5-seater	
2024 Champion Edition 1.5T DCT Champion PRO 7-seats	
2024 Champion Edition 1.5T DCT Champion MAX 5-seater	
2024 Champion Edition 1.5T DCT Champion MAX 7-seats	
2024 Champion Edition 1.6T DCT Champion ULTRA 5-seater	
2024 Champion Edition 1.6T DCT Champion ULTRA 7-seater	

Other configurations on sale	
Models on sale	picture
2024 1.5T DCT Xingyao	
2024 1.5T DCT Xingyao PRO	
2024 1.6T DCT King	
2024 1.6T DCT King PRO	
2024 1.6T DCT King MAX	
2024 1.5T DCT Dragon Edition PRO	
2024 1.6T DCT Dragon Edition MAX	-







Models on sale	picture
2024 EV Honor Edition 506KM front-wheel drive premium model	
2024 EV Honor Edition 605KM front-wheel drive premium model	
2024 EV Honor Edition 715KM front-wheel drive flagship model	
2024 EV Honor Edition 610KM four-wheel drive God's Eye smart driving model	
2023 EV Champion Edition 506KM front-wheel drive premium model	
2023 EV Champion Edition 605KM front-wheel drive premium model	
2023 EV Champion Edition 715KM front-wheel drive premium type	
2023 EV Champion Edition 715KM front-wheel drive flagship model	
2023 EV Champion Edition 610KM four-wheel drive flagship model	

Models on sale	picture
2024 Honor Edition EV 520km Luxury Model	
2024 Honor Edition EV 520km Premium Type	
2024 Honor Edition EV 605km Flagship PLUS	
2024 Honor Edition EV 520km flagship model	
2024 EV 520km Pilot Honor Edition	
2023 Champion Edition EV 520KM Luxury Model	
2023 Champion Edition EV 520KM Premium Type	
2023 Champion Edition EV 520KM Flagship Model	
2023 Champion Edition EV 605KM Flagship PLUS	





2024 Honor Edition 510KM Excellent Type
2023 Champion Edition 430KM Leading Model
2023 Champion Edition 430KM Transcendent Type
2023 Champion Edition 510KM Leading Type
2023 Champion Edition 510KM Transcendent Type
2023 Champion Edition 510KM Excellent Type

Other configurations on sale

Models on sale	picture
Seal 2023 Champion Edition 550km Elite Type	
Seal 2023 Champion Edition 550km Premium Type	
Seal 2023 Champion Edition 700km Premium Type	
Seal 2023 Champion Edition 700km Performance Edition	
Seal 2023 Champion Edition 650km four-wheel drive performance version	

Models on sale	picture
2024 Honor Edition EV 520km Luxury Model	
2024 Honor Edition EV 520km Premium Type	
2024 Honor Edition EV 605km Flagship PLUS	







Models on sale	picture
Mercedes-Benz EQE SUV 2024 350 4MATIC Pioneer Edition	
Mercedes-Benz EQE SUV 2024 350 4MATIC Luxury Edition	-
Mercedes-Benz EQE SUV 2024 500 4MATIC	500
Mercedes-Benz EQE SUV 2023 350 4MATIC Pioneer Edition	
Mercedes-Benz EQE SUV 2023 350 4MATIC Luxury Edition	
Mercedes-Benz EQE SUV 2023 500 4MATIC Special Edition	
Mercedes-Benz EQE SUV 2023 500 4MATIC	











Other configurations on sale	picture
Mercedes-Benz E-Class 2024 E 260 L	
Mercedes-Benz E-Class 2024 E 260 L Sports	
Mercedes-Benz E-Class 2024 E 260 L 4MATIC	
Mercedes-Benz E-Class 2024 E 260 L 4MATIC Sports	
Mercedes-Benz E-Class 2024 E 300 L Fashion Model	
Mercedes-Benz E-Class 2024 E 300 L Fashionable and Sporty	
Mercedes-Benz E-Class 2024 E 300 L Luxury Model	
Mercedes-Benz E-Class 2024 E 300 L Luxury Sports Model	
Mercedes-Benz E-Class 2024 E 300 L Premium Model	
Mercedes-Benz E-Class 2024 E 300 L Premium Sports Model	

Models on sale	picture
Mercedes-Benz GLC 2024 GLC 260 L 4MATIC Dynamic 5-seater	
Mercedes-Benz GLC 2024 GLC 260 L 4MATIC Dynamic 7-seater	
Mercedes-Benz GLC 2024 GLC 260 L 4MATIC luxury model 5 seats	
Mercedes-Benz GLC 2024 GLC 260 L 4MATIC luxury model 7 seats	
Mercedes-Benz GLC 2024 GLC 300 L 4MATIC Dynamic 5-seater	
Mercedes-Benz GLC 2024 GLC 300 L 4MATIC Dynamic 7-seater	
Mercedes-Benz GLC 2024 GLC 300 L 4MATIC luxury model 5 seats	
Mercedes-Benz GLC 2024 GLC 300 L 4MATIC luxury model 7 seats	

Models on sale	picture
Mercedes-Benz C-Class 2024 facelift C 200L sports version	
Mercedes-Benz C-Class 2024 facelift C260 L	
Mercedes-Benz C-Class 2024 facelift 2 C260L sports version	
Mercedes-Benz C-Class 2024 facelift 2 C260L Haoye Sports Edition	
Mercedes-Benz C-Class 2024 Facelift 2 C260L4MATIC Sports Edition	
Mercedes-Benz C-Class 2024 C200L Sports Edition	
Mercedes-Benz C-Class 2024 facelift C 260	
Mercedes-Benz C-Class 2024 facelift C 260L sports version	
Mercedes-Benz C-Class 2024 facelift C 260L Haoye Sports Edition	
Mercedes-Benz C-Class 2024 facelift C 260L 4MATIC sports version	











Other configurations on sale	picture
2024 WE version 100kwh rear drive	
2024 WE version 95kwh four-wheel drive	
2024 ME version 100kwh four-wheel drive	
2024 YOU version 100kwh four-wheel drive	





Models on sale	picture
2024 rear-wheel drive version 100kWh	
2024 rear-wheel drive smart driving version 75kWh	
2024 rear drive smart driving version 100kwh	
2024 rear-wheel drive version 75kWh	
2024 four-wheel drive version 75kWh	
2024 four-wheel drive version 100kWh	
2024 four-wheel drive smart driving version 75kWh	
2024 four-wheel drive smart driving version 100kWh	
2024 four-wheel drive performance version 100kWh	

Models on sale	picture
2024 five-seat four-wheel drive version	
2024 four-seat rear-wheel drive version	
2024 four-seat four-wheel drive version	









picture

2024 Glory Edition











Other configurations on sale

Models on sale	picture
2024 Hongmeng Edition Smart Enjoy Upgrade 90 Degree Rear Drive Edition	
2024 Hongmeng Edition Smart Enjoy Upgrade 116 Degrees Rear Drive Edition	
2024 Hongmeng Edition Smart Enjoy Upgrade 116 Degree Four-wheel Drive Edition	
2024 Hongmeng Edition Smart Enjoyment Upgrade 90 Degree Luxury Edition	
2024 Hongmeng Edition Smart Enjoyment Upgrade 116 Degree Luxury Edition	
2023 Hongmeng 90-degree rear-wheel drive business version	

Models on sale	picture
Avita 12 2023 700 triple laser rear-wheel drive version	
Avita 12 2023 650 triple laser four-wheel drive performance version	
Avita 12 2023 650 triple laser four-wheel drive GT version	









picture

2024 1.5T DCT Dragon Edition









Other configurations on sale

Models on sale	picture
2021 2.0TD DCTEVO two-wheel drive smart model	=
2021 2.0TD high-power automatic four-wheel drive flagship model	
2024 2.0TD DCTEVO two-wheel drive comfort model	
2024 2.0TD DCTEVO two-wheel drive Changfeng version	
2024 2.0TD DCTEVO two-wheel drive premium model	50
2024 2.0TD high-power automatic two-wheel drive cloud version	E A
2024 2.0TD high-power automatic two-wheel drive skyline version	
2024 2.0TD DCTEVO two-wheel drive luxury model	

Other configurations on sale	
Models on sale	picture
Boyue 2023 Boyue CO0L 1.5TD Friend Edition	201
Boyue 2023 Boyue CO0L 1.5TD Intelligent Connected Model	
Boyue 2023 Boyue COOL 1.5TD Zhilian+	
Boyue 2023 Boyue COOL 1.5TD Smart	
Boyue 2023 Boyue COOL 1.5TD Smart Model	=
Boyue 2023 model Boyue COOL 1.5TD smart model	









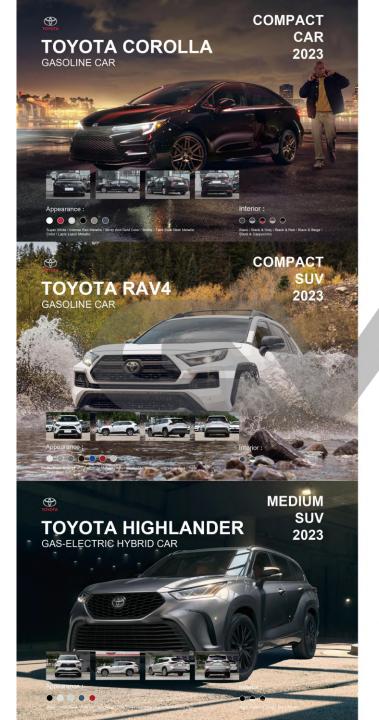




Other configurations on sale	picture
Galaxy L7 2024 1.5T 55km PRO Dragon Edition	
Galaxy L7 2024 1.5T 115km PLUS Dragon Edition	-10-1
Galaxy L7 2024 1.5T 115km MAX Dragon Edition	
Galaxy L7 2024 1.5T 115km Starship Dragon Edition	
Galaxy L7 2024 1.5T 115km Asian Games Phantom Dragon Edition	

Models on sale	picture
Voyah FREE 2024 ultra-long battery life smart driving version	

other configurations on sale	
Models on sale	picture
Dreamer 2024 PHEV Extra Long Range Excellent Edition	
Dreamer 2024 PHEV ultra-long battery life premium version	-110-27
Dreamer 2024 PHEV ultra-long battery life flagship version	
Lantu Dreamer 2024 EV Long Range Excellent Edition	
Lantu Dreamer 2024 EV Long Range Premium Edition	Tig.
Lantu Dreamer 2024 EV Extra Long Battery Life Premium Edition	
Dreamer 2024 EV ultra-long battery life flagship version	





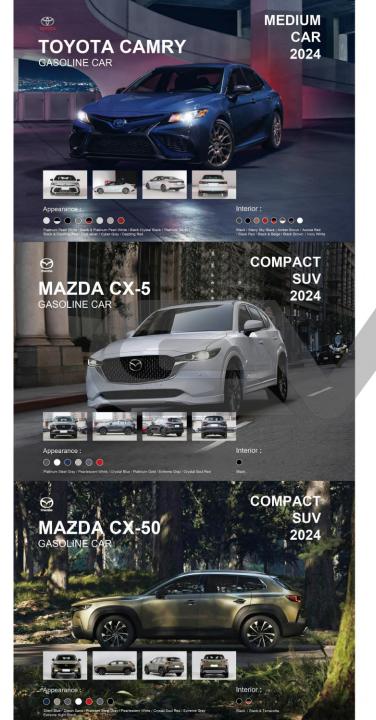




Other configurations on sale	picture
Corolla 2023 1.5L Pioneer Edition	500
Corolla 2023 1.5L Elite Edition	5
Corolla 2023 1.5L 20th Anniversary Platinum Commemorative Edition	500
Corolla 2023 1.5L flagship version	
Corolla 2023 1.2T Pioneer Edition	500
Corolla 2023 1.2T Elite Edition	5
2023 1.8L Intelligent Electric Hybrid Dual Engine Pioneer Edition	550
2023 1.8L Intelligent Electric Hybrid Dual Engine Elite Edition	
2023 1.8L Intelligent Electric Hybrid Dual Engine Flagship Edition	

Models on sale	picture
RAV4 2023 2.0L CVT two-wheel drive urban version	
RAV4 2023 2.0L CVT two-wheel drive fashion version	0.00
RAV4 2023 2.0L CVT two-wheel drive fashion Plus version	
RAV4 2023 2.0L CVT two-wheel drive 20th anniversary platinum commemorative edition	00-1
RAV4 2023 2.0L CVT four-wheel drive adventure version	000
RAV4 2023 2.0L CVT four-wheel drive adventure Plus version	
RAV4 2023 2.0L CVT four-wheel drive adventure flagship version	00-1
RAV4 2023 Dual Engine 2.5L E-CVT Two-wheel Drive Elite Edition	200
RAV4 2023 Dual Engine 2.5L E-CVT Two-wheel Drive Elite Plus Edition	-
RAV4 2023 Dual Engine 2.5L E-CVT Four-wheel Drive Elite Plus Edition	001
RAV4 2023 dual engine 2.5L E-CVT four-wheel Drive flagship version	C53

Models on sale	picture
2023 Highlander Dual Engine 2.5L 2WD Elite Edition 5 Seats	
2023 Highlander Dual Engine 2.5L 2WD Elite Edition 7 Seats GUO VI	
2023 Highlander Dual engine 2.5L 2WD Elite Edition 5-seater PLUS version GUO VI	
2023 Highlander Dual Engine 2.5L 4WD Elite Edition 7 Seats GUO VI	
2023 Highlander Dual engine 2.5L 2WD Elite Edition 7-seater PLUS version GUO VI	=
2023 Highlander Dual engine 2.5L 4WD Elite Edition 7-seater PLUS version GUO VI	
2023 Highlander Dual Engine 2.5L 4WD Luxury Edition 7 Seats GUO VI	
2023 Highlander Dual engine 2.5L 2WD Premium Edition 7 Seats GUO VI	
2023 Highlander Dual Engine 2.5L 4WD Premium Edition 7 Seats GUO VI	=00
2023 Highlander Dual engine 2.5L 4WD Knight version 7-seater GUO VI	-
2023 Highlander Dual engine 2.5L 4WD Extreme Edition 7 Seats GUO VI	===









Other configurations on sale	picture
Camry 2024 2.0E Elite Edition	
Camry 2024 2.0GVP Deluxe Edition	
Camry 2024 2.0G Premium Edition	500
Camry 2024 2.0S Sport Edition	
Camry 2024 Dual Engine 2.0HE Elite Edition	
Camry 2024 Dual Engine 2.0HGVP Deluxe Edition	
Camry 2024 Shuangqing 2.0HG Premium Edition	
Camry 2024 Dual Engine 2.0HS Sports Edition	
Camry 2024 Dual Engine 2.0HXS Sports PLUS Edition	500
Camry 2024 Shuangqing 2.5HG Premium Edition	
Camry 2024 Dual Engine 2.5HXS Sports Plus Edition	
Camry 2024 Dual Engine 2.5HQ Ultimate Edition	

Models on sale	picture
Mazda CX-5 2024 2.0L automatic two-wheel drive comfort model	301
Mazda CX-5 2024 2.0L automatic two-wheel drive zhishang model	5
Mazda CX-5 2024 2.0L automatic two-wheel drive zhiya model	500
Mazda CX-5 2024 2.0L automatic two-wheel drive Zhishang Pro	
Mazda CX-5 2024 2.0L automatic two-wheel drive Zhiya Pro	300
Mazda CX-5 2024 2.5L automatic two-wheel drive zhizun model	50
Mazda CX-5 2024 2.5L automatic four-wheel drive premium model	

Models on sale	picture
Mazda CX-50 Xingye 2024 2.5L Smooth Edition	













Models on sale	picture
2023 1.5L CVTGLS Leading Edition	
2023 1.5L CVTGLX Elite Edition	
2023 1.5L CVTLUX Premium Edition	
2023 1.5L CVTTOP flagship version	
2023 240TGDIDCT N Line GLX Elite Edition	
2023 240TGDiDCTN Line LUX Premium Edition	
2023 240TGDIDCT N Line TOP flagship version	

Models on sale	picture
2024 Tucson L 2.0L Hybrid Basic Model	
2024 Tucson L 1.5T basic model	







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Other configurations on sale		picture
2023 Traveler 380TGDi automatic two-wheel drive enterprising version	GS	
2023 Traveler 380TGDi automatic two-wheel drive GLX E	Elite Edition	
2023 Traveler 380TGDi automatic four-wheel drive GLX Elite Edition	HTRAC	
2023 Traveler 380TGDi automatic two-wheel drive premium version	LUX	73-0
2023 Traveler 380TGDi automatic four-wheel drive LUX premium version	HTRAC	
2023 Traveler 380TGDi automatic four-wheel drive TOF flagship version	HTRAC	

Models on sale	picture
BMW 5 Series 2024 525Li Luxury Package	=500
BMW 5 Series 2024 525Li M Sports Package	
BMW 5 Series 2024 530Li Leading Luxury Package	
BMW 5 Series 2024 530Li Leading M Sports Package	0-0
BMW 5 Series 2024 530Li Exclusive Luxury Package	
BMW 5 Series 2024 530Li Exclusive M Sports Package	

Other configurations on sale	picture
BMW X5 2023 xDrive 30LiM Sports Package	
BMW X5 2023 xDrive 30Li Exclusive M Sports Package	
BMW X5 2023 xDrive 30Li Exclusive M Sports Night Package	
BMW X5 2023 xDrive 40LiM Sports Package	
BMW X5 2023 xDrive 40LiM Sports Night Package	
BMW X5 2023 xDrive 40Li Exclusive M Sports Night Package	





Models on sale	picture
2023 70 Lexing Edition Lithium Iron Phosphate	6
2023 70 Lexiang Edition Sanyuan Lithium	
2023 70 wise collar version of lithlum iron phosphate	
2023 70 smart collar version ternary lithium	
2023 70 smart driving version ternary lithium	
2023 80 technology version ternary lithium	650
2023 70 administrative version of lithium iron phosphate	
2023 70 Administrative Version Sanyuan Lithium	
2023 80 Administrative Version Sanyuan Lithium	

Other configurations on sale		
Models on sale	picture	
Aion S MAX 2024 70 Star Yao Edition		
Aion S Max 2024 70 Star Edition		
Aion S Max 2024 80 Star Yao Edition		
Aion S Max 2024 80 Star Edition		
Aion S Max 2024 80 Xinghan Edition		



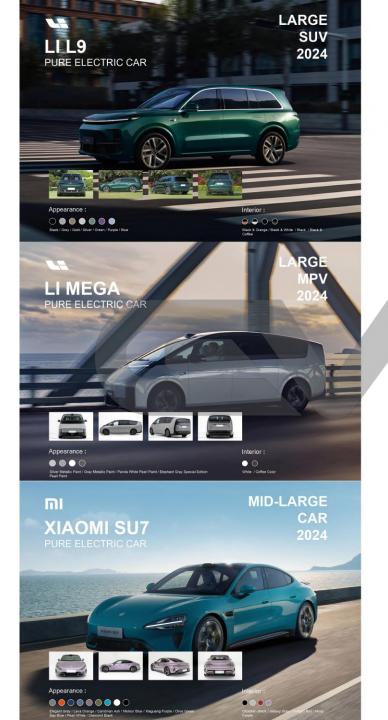






	Models on sale	picture
	LI L7 2024 Pro	
	LI L7 2024 MAX	
1	LI L7 2024 Ultra	
	LI L7 2023 Air	
	LI L7 2023 Pro	
	LI L7 2023 Max	

Other configurations on sale	picture
LI L8 2024 Pro	
LI L8 2024 MAX	
LI L8 2024 Ultra	
LI L8 2023 Air	
LI L8 2023 Pro	
LI L8 2023 Max	







Other configurations on sale	picture
2024 700km rear drive long range smart driving version	
2024 model 830km rear drive ultra-long battery life high-end smart driving Pro version	
2024 model 800km four-wheel drive ultra-long battery life high-end smart driving Max version	
Î. B	











N	lodels on sale	picture
2023	2.0T black bullet version	
2023 2	OT Dragon Bullet Edition	
2023 2.0T commercial version	automatic gasoline four-wheel drive elite standard box GW4C20B	
2023 2.0T commercial version	n automatic gasoline four-wheel drive elite long box GW4C20B	501
2023 2.0T commercial version	automatic gasoline four-wheel drive pilot type long box GW4C20B	=
2023 2.0T passenger version	n automatic gasoline four-wheel drive comfort model GW4C20B	
2023 2.0T passenger versi	on automatic gasoline four-wheel drive sports model GW4C20B	
2023 2.0T passenger versio	n automatic gasoline four-wheel drive exclusive model GW4C20B	
2023 2.0T	fire bomb version GW4C20B	0
2023 2.0T off-road version auto	matic gasoline four-wheel drive advanced version	
2023 2.0T off-road version aut	omatic gasoline four-wheel drive high-end version	
2023 2.0T off-road version au	omatic gasoline four-wheel drive Everest version	
2023 2.0T off-road version as	atomatic gasoline four-wheel drive limited edition	

Models on sale	picture
2024 1.5L dual-clutch enjoyment version	
2024 1.5L dual-clutch enjoyment version	==0
2024 1.3T mild hybrid automatic exclusive version	



THE HISTORY OF THE ELECTRIC CAR

Introduced more than 100 years ago, electric cars are seeing a rise in popularity today for many of the same reasons they were first popular.

Whether it's a hybrid, plug-in hybrid or all-electric, the demand for electricdrive vehicles will continue to climb as prices drop and consumers look forways to save money at the pump. Currently more than 3 percent ofnew vehiclesales, electric vehicles sales could to grow to nearly 7 percent -- or 6.6 millionper year -- worldwide by 2020, according to a report by Navigant Research. With this growing interest in electric vehicles, we are taking a look at where thistechnology has been and where it's going, Tavel back in time with us as weexplore the history of the electric car.

1828-1835

First

Small-scale Electric Cars

Horse and buggies are the primary mode of transportation, but innovators in Hungary the Netherlands and the U.S. think to thefuture, creating some ofthe first small-scale electric cars.

1832

First Crude Electric Vehicle Is Developed

Around 1832, Robert Anderson develops the first crude electric vehicle, but it isn't until the 1870s or later that electric cars become practical, Pictured here is an electric vehicle built by an English inventor in 1884.



1889-1991

First Electric Vehicle Debuts in U.S.

William Morrison, from Des Moines, owa, creates the first successful electric vehicle in the US. His car is little morethar an electrifed wagon, but it sparks an interest in electric vehicles. This 1896 advertisement shows how many early electric vehicles were not much different than carriages.



1899

Electric Cars Gain Popularity

Compared to the gas- andsteam-poweredautomobiles at the time.electric cars are quiet, easy to drive and didn'temit smelly pollutants—quickly becoming popular with urban residentsespecially women.









1901

Edison Takes on Electric Vehicle Batteries

Nany innovators takenote of the electric carshigh demand, exploringways to improve the technology. For example, Thomas Edison thoughtelectric vehicles were the superior mode of transportation and worked to build a betterbattery



1901 -

World's First Hybrid Electric Car Is Invented

Ferdinand Porsche, founder of the sports carby the same name, creates the Lohner-Porsche Mixte -- theworld's first hybridelectric car, The vehicle ispowered by electricity stored in a battery and agas engine.



1900-1912

Electric Cars Reach Their Heyday

By the turn of the century, electric vehicles are all the rage in the U.S, accounting for around a third of all vehicles on the road. Pictured here is Fifth Avenue in New York City around this time, showing the range invehicle options available.



1908-1912 -

Model T Deals a Blowto Electric Vehicles

The mass-produced Model T makes gaspowered cars widely available and afordable. In 1912, the electric starter is introduced, helping to increase gaspowered vehicle sales even more. Pictured hereis Henry Ford with the first Model T and the Lettliblable.



1920-1925

Decline in Electric Vehicles

Better roads and discovery of cheap Texascrude oil help contribute to the decline in electric vehicles. By 1938, they have all but disappeared Pictured here is one of the gasoline filing stations that popped upacross the U.S., making gas readily available for rural Americans and leading to the rise in popularity of gas-powered vehicles.



1968-1973

Gas Prices Soar

Over the next 30 years or so, cheap, abundant gasoline and continued improvement in the internal combustion engine created little need for alternative fuel vehicles. But in the 1960s ond 1970s, gasprices soar through the roof, creating interest inelectric vehicles again.



1971 -

Over the Moon with Electric Vehicles

Around this same time, the frst manned vehicle drives on the moon.NASA's Lunar rover runs on electricity, helping to raise the profle of electric vehicles.



1973

The Next Generation of Electric Vehicles

Many big and small automakers begin exploring options foralternative fuel vehicles. For example, General Motors develops a protope for an urban electric car, which the company displayed at the First Symposium on Low Pollution Power Systems Development in 1973



1974-1977

Leader in Electric Vehicle Sales

One successful electric car at this time is Sebring-Vanguard's ClitiCar: The company produces more than 2.000 ClitiCars --a wedge-shaped compact car that had a range of 50-60 miles. Its popularity makes Sebring-Vanguard the sixth largest US automaker by 1975.



1979

Interest in Electric Cars Fades

Compared to gaspowered cars, electric vehicles at this timehave drawbacks, including limited performance and range, causing interest in electric cars to fade again.



1990-1992

New Regulations Renew Electric Vehicle Interest

New federal and state regulations create a renewed interest in electric vehicles. The result: Auto-makers begin modifying popular vehicle models into electric vehicles, enabling them to achievespeeds and performance much closer to gasoline powered vehicles.

1996

EV1

Gains a Cult Following

 $\,$ GM releases the EVI, an electric vehicle that was designed and developed from the ground up. The EV1 quickly gains a cult following.



1997

First

Mass-Produced Hybrid

Toyota introduces the frst mass-produced hybrid, the Prius. In 2000, Toyota releases the Prius worldwide, and it becomes an instant success with celebrities.increasing its (and the electric vehicle's) profile.



1999

Building a Better Electric Car

Behind the scenes, scientists and engineers work to improve electric vehicles and their batteries. Pictured here is a researcher at the Energy Department's National Renewable Energy Lab testing electric vehicle batteries.



2006

Silicon Valley StartupTakes on Electric Cars

Tesla Motors, a Silicon Valley startup, announces it will produce a luxury electric sports car with a range of 200+ miles. Other automakers take note, accelerating work on their own electric vehicles









2006-2013

Developing a Nation-Wide Charging Infrastructure

To help consumers charge their vehicles on the go, the Energ) Department invests in anation-wide charging infrastructure, installing 18000 residential commercial and public chargers. Including chargers installed by automakers and other private companies, today there are 8,000 public charging least leave the 1.5



2010

First Commercially Available Plug-In Hybrid for Sale

GM releases the Chew Volt, making it the first commercially available plug-in hyborid. The Voltuses battery technology developed by the Energy Department.



2010

Nissan Launches the LEAF

In December 2010, Nissan releases the LEAF, an all-electric, zero tailpipe emissions car, In January 20 13, Nissan beginsassembling the LEAF in Tennessee for the North American market thanks to a loan from the Energy Department.



2013 -

Electric Vehicle Drop Battery Costs

The battery is the most expensive part in anelectric vehicle. Thanksto investments by the Energy Department, battery costs drop by 50 percent in just four years.helping make electric vehicles more afordable for consumers.



2014 -

ElectricVehicles and a Multitude of Choices

Consumers now have a multitude of choices when buying an electric vehicle, including hybrids, plug-in hybrids and all-electric. Today, there are currently 23 plug-in electric vehicle and 36 hybrid models available.



2015 -

The Future of Electric Cars

Electric vehicles hold a lot of potential for helping the U.S. create a more sustainable future. If the U.S. transitioned all the light-duty vehicles to hybrids or plug-in electric vehicles, we could reduce our dependence on foreign oil by 30-60 percent, while lowering the carbon pollution from the transporta-tion sector by as much as 20 percent.

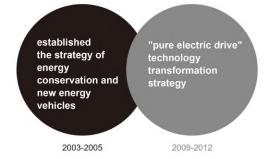


THE FUTURE OF ELECTRIC CARS

It's hard to tell where the future will take electric vehicles, but it's clear they hold a lot of potential for creating a more sustainable future.



2003-2005: China's national medium and long-term scientific and technological development plan established the strategy ofenergy conservation and new energy vehicles; From 2009 to 2012, the Ministry of Science and "Technology and the Ministry of Industry and Information Technology established the "pure electric drive" technology transformation strategy in their development plan;



Meanwhile, during the 2008 Beijing Olympic Games, pure electric busesproduced by China Jinghua Bus Factory which used electric charging stations, were put into operation on a certain scale. In 2010, BYD e6, a pure electric whicle, was put into taxi operation in Shenzhen. After 2012, Beijing also began to put Beiqi evl 50, Beiqi Foton, Changan ev, etc. into taxi operation in the outer suburbs of the city, In Shanghai, since 2014, new energy vehicles represented by Roewe plug-in hybrid have been put into the operation of online car hailing and taxi.



After 2015, encouraged by Tesla and assisted by capital, Nextev, Weimar, Xiaopeng and other local emerging new energy vehicle brands in China were born. Traditional local manufacturers such as BAIC, BYD, Geely and Chery also expanded their product lines and expanded the layout of new energy vehicles.



ELECTRIC VEHICLE MARKET SIZE

In total, more than 10.2 million electric vehicles were sold in 2022, with BYD Tesla and Volkswagen Group among the top three, according to market research institute data. It is reported that China, Germany and the United States have become the world's new three major electric vehicle markets. In 2022, global new-energy vehicle sales reached 10.824 milion units, up 61.6 percent year on year. The EVTank analysis points out that the major contribution to global car sales comes from China. In 2022, Chinas new-energyv ehicle sales reached 6.884 million units, accounting for 63.6 percent of the world's total, while the figure was only \$3.0 percent in 2021. It is worth noting that although the market scale of electric vehicles is expanding rapidly, the proportion of electric vehicles in the overall automobile market is still relatively small. According to data from the International Energy Agency (IEA), the global car sales in 2022 reached 81.05 million, of which 10.824 million were electric cars, accounting for only 1 3.3%, However, with the improvement of environmental awareness, policy support and other factors, the electric vehicle market is gradually becoming the mainstream trend of the automobile industry, and the market size is expected to continue to expand in the future.