

Cautionary Statement Concerning Forward Looking Statements

This document contains forward-looking statements regarding SunCar Technology Group Inc., a Cayman Islands exempted company, NASDAQ Ticker Symbol: SDA (the "Company"). We base these forward-looking statements on our expectations and projections about future events, which we derive from the information currently available to us. Such forward-looking statements relate to future events or our future performance, including: our financial performance and projections; our growth in revenue and earnings; and our business prospects and opportunities. You can identify forward-looking statements by those that are not historical in nature, particularly those that use terminologies such as "may," "should," "expects," "anticipates," "contemplates," "estimates," "believes," "plans," "projected," "predicts," "potential," or "hopes" or the negative of these or similar terms. In evaluating these forward-looking statements, you should consider various factors, including: our ability to change the direction of the Company; our ability to keep pace with new technology and changing market needs; and the competitive environment of our business. These and other factors may cause our actual results to differ materially from any forward-looking statement. Forward-looking statements are only predictions. The forward-looking events discussed in this document and other statements made from time to time by us or our representatives, may not occur, and actual events and results may differ materially and are subject to risks, uncertainties and assumptions about us. We are not obligated to publicly update or revise any forward-looking statement, whether as a result of uncertainties and assumptions, the forward-looking events discussed in this document and other statements made from time to time by us or our representatives might not occur, except as required by the applicable law, regulations and rules.

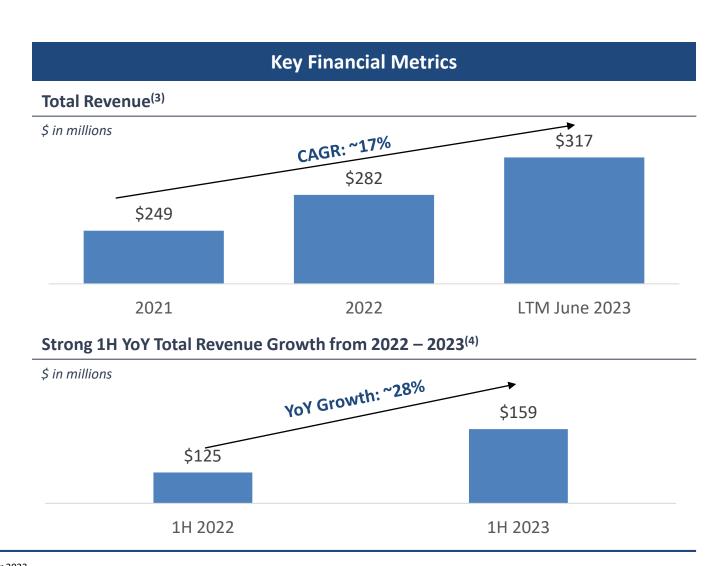


SunCar Overview



Platform Highlights

- Leading platform in China for digitized enterprise Auto Services and Auto elnsurance
- ~\$120B⁽¹⁾ total addressable market in Insurance and ~\$20B⁽²⁾ addressable market for B2B Auto Services in China
- B2B online platform for Auto Services complements the Auto elnsurance solution and creates synergistic revenue potential
- App-based integrations with an expansive B2B services network, enabling an asset-light, low CapEx business model
- Proven, state-of-the-art, multi-tenant digital system with an innovative online Auto Services and elnsurance platform



Note: Historical financials based on public filings . Non-financial metrics are last-twelve-month (LTM) as of December 2023

⁽¹⁾ Based on total Insurance GMV, "China motor insurance industry to reach \$171.9 billion by 2028, forecasts GlobalData"

⁽²⁾ Based on Auto Services TAM Analysis (Slide 12)

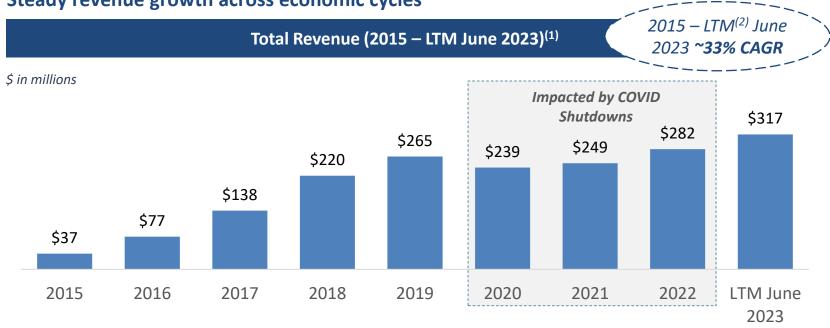
³⁾ Revenue CAGR based on USD revenue for period as of 2021-2023 LTM Ending June 2023

⁴⁾ YoY Growth is based on USD revenue for 6-month ending June 2022 and 6-month ending June 2023

Consistent and Steady Long-Term Growth







Commentary

- ✓ Full back-end integration with major auto insurance companies in China
- ✓ COVID-19 shutdowns resulted in a significant reduction in vehicle usage, impacting the business's Auto Services segment

Supported by developed capabilities and enterprise clients

Digital Platforms for Auto Service and Insurance Asset-light and scalable business running on fully digital systems



Sticky B2B Client Base

Over 1,300 enterprise clients with high retention

Note: Non-financial metrics as of December 2023. Historical financials based on public filings

 ^{2015 – 2019} total revenue unaudite

Last twelve months as of June 2023

One Stop Solution for Auto Services and elnsurance





One Stop Auto Services Solution for Enterprise Clients

SunCar Capability



Nationwide coverage



Full services



Online digital systems



Validated quality and economies of scale

Demands from enterprise clients

- Full geographic coverage to serve end customers across China
- Full-service coverage: services to vehicles and services for the owner
- Digitalized service package embedded into enterprise clients' apps
- Quality service at competitive prices
- Significant economy of scale as number of service increases



One Stop Auto elnsurance Technology Platform

SunCar Capability



Online insurance with optimal cost

High marketing & sales cost



Automated ondemand services Ability to customize and optimize insurance for end customers



Transparent and efficient

Opaque insurance pricing restricts price optimization

Industry pain points



2-minute turnaround

Time consuming, inefficient and manual application process

Passionate, Experienced and Innovative Management Team





Mr. Zaizhang Ye Co-Founder, Chairman & CEO

- 23 years management & entrepreneurship experience
- 15 years of Auto Service experience



Ms. Saiye Gu Co-Founder, COO



Mr. Zhunfu Lei Co-Founder, CTO



Mr. Bohong Du Co-Founder, CFO



Mr. Stanley Yang CSO



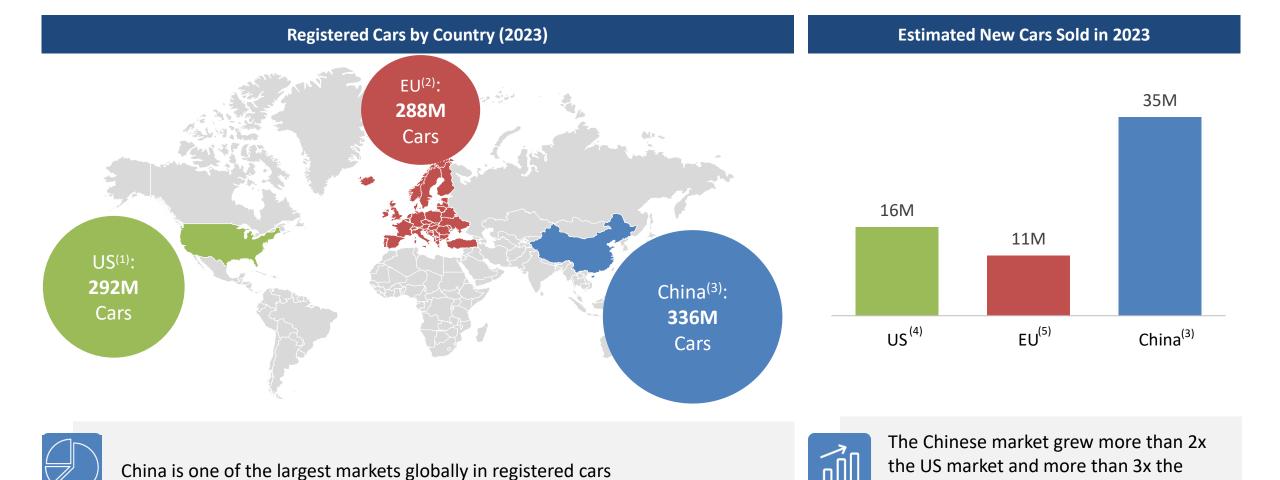
Ms. Jennifer Jiang IRD

Our management has experience in the Auto Services and Insurance industry with a deep understanding and innovative mindsets regarding industry value chain and client needs



China is the Largest and Fastest Growing Car Market in the World





- Hedges & Company Estimated: https://hedgescompany.com/automotive-market-research-statistics/auto-mailing-lists-and-marketing/
- Hedges & Company: https://hedgescompany.com/blog/2021/06/how-many-cars-are-there-in-the-world/
- Chinese Ministry of Public Safety: https://www.gov.cn/lianbo/bumen/202401/content_6925362.htm
- Wall Street Journal: https://www.wsj.com/business/autos/u-s-auto-sales-bounced-back-in-2023-ecd389dd

European market in number of new cars

B2B Auto Services Market in China





Commentary

- As the largest passenger vehicle market in the world, such massive amount of car ownership generates huge market potential for China's B2B integrated Auto Services market
- SunCar's technology platform streamlines and improves large enterprises' ability to offer Auto Services to end customers

B2B Auto Services Market in China (cont'd)



Auto Services TAM				
# of Total Cars in China 2026E ⁽¹⁾	~400M			
% of Car Owners receiving Car Services ⁽²⁾	25%			
Total Auto Services End Customers in China	~100M			
Average Annual Value per Eligible End Customer ⁽²⁾	~\$200			
Total Addressable Market (2026E)	~\$ 20B			
SunCar's Current Auto Services Revenue(2)	\$208M			
Implied Market Share based on current revenue(3)	~1%			

Auto Services TAM Sensitivity						
		% of Cars Receiving Car Services				
		20%	25%	30%		
Average Annual Value / End Customer	\$150	\$12B	\$15B	\$18B		
	200	16B	(20B)	24B		
	250	20B	25B	30B		

Commentary

- Potential upside as the percentage of car owners receiving car services would significantly increase as SunCar's platform adoption
- Opportunity to expand given entrenched relationship and experience with some of the largest banking and insurance clients in China

Note:

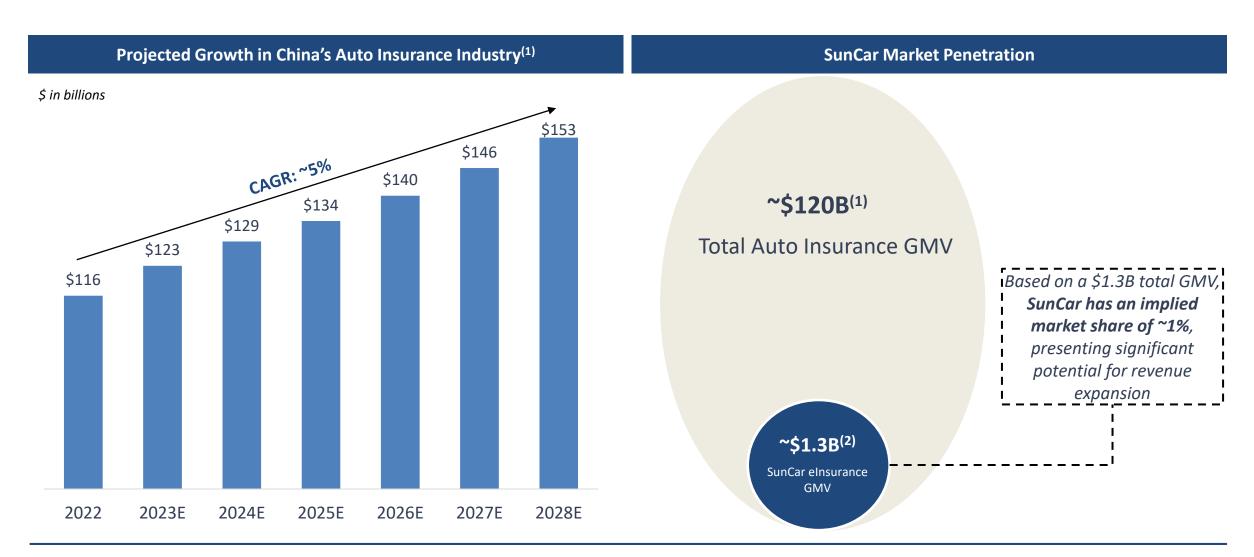
⁽¹⁾ Assuming a 7% CAGR based on a 3-year average growth of total cars in China from 2020 to 2022

⁽²⁾ Management guidance

⁽³⁾ Implied market share calculated as SunCar's Current revenue on an LTM basis ending June 2023 divided by SunCar's total addressable market

China Auto Insurance Industry





Note: Non-financial metrics as of December 2023

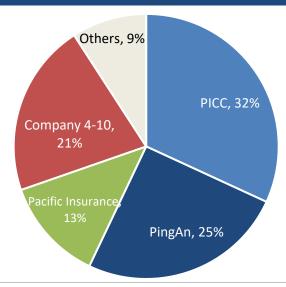
(2) Based on SunCar total GMV in the last-twelve-month (LTM) as of December 2023

⁽¹⁾ GlobalData – Based on Auto Insurance gross written premiums: <a href="https://www.globaldata.com/media/insurance/china-motor-insurance-industry-reach-171-9-billion-2028-forecasts-globaldata/#:~:text=The%20motor%20insurance%20industry%20in,leading%20data%20and%20analytics%20company

SunCar Auto Insurance – Serviceable Market



Market Share by Insurance Company⁽¹⁾



Top-10 Market Share: ~91%

Commentary

- ✓ SunCar has back-end integration with 80+ insurance companies including each of the top-10 Insurance companies
- ✓ Technology integrations with top Insurance companies enable fully customizable elnsurance offerings for end customers in < 2 minutes

Extensive Cooperation with the Largest Insurance Companies

















62,000+

Auto Service vendors selling eInsurance through SunCar platform

2 Minutes

Average time to purchase Auto eInsurance with SunCar

85 (including top-10)

Connected Insurance companies



Strong Momentum and Market Share Expansion in Auto Services



Full-Service Coverage

Select Maintenance Services



Carwash



Oil Change



Car Overhaul



Tire Repair

Select VIP Services



Flight Pickup



Driver Service



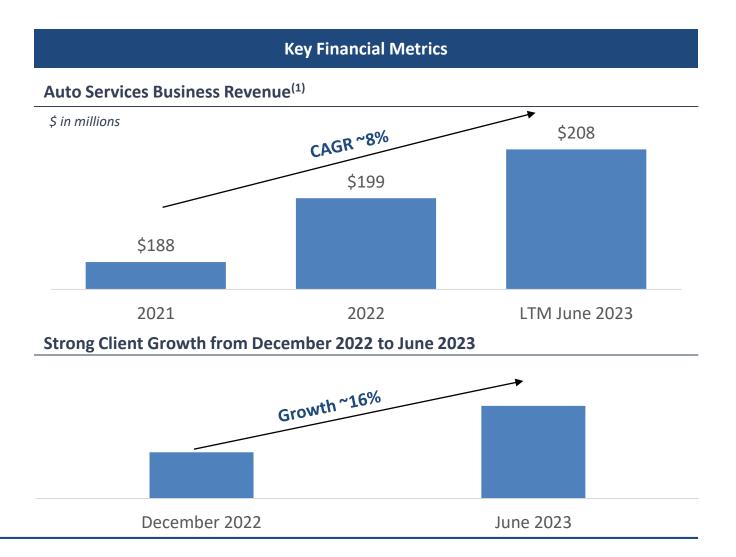
Road Assistance



Emergency Services

Offering full spectrum Auto Services

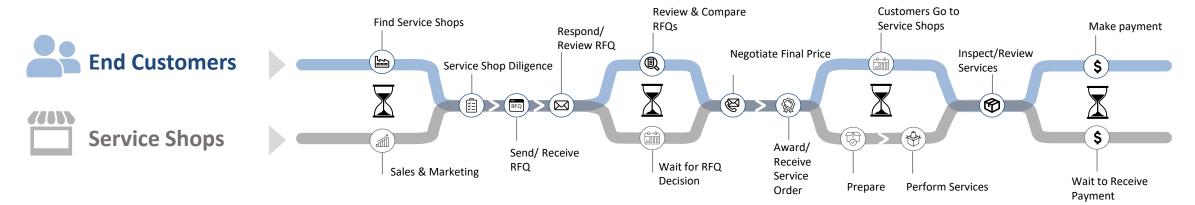
- 300+ types of services
- Auto Services market in China continues to grow and has yet to return to pre-pandemic level



Note: Non-financial metrics as of December 2023

Traditional Process For Auto Services Is Manual and Inefficient





Customer Pain Points



Unable to find discounts at traditional service shops



Difficulty finding the highest rated local service shops



No unified platform for Auto Services



Service shops offer single product solutions and lack ability to cater to multiple auto needs

Service Shop Pain Points



No access to large enterprise partnerships



Limited visibility to end customers



Low brand loyalty among consumers



High customer acquisition costs

SunCar Process Solves The Pain Points





SunCar Auto Services Platform – Business Model

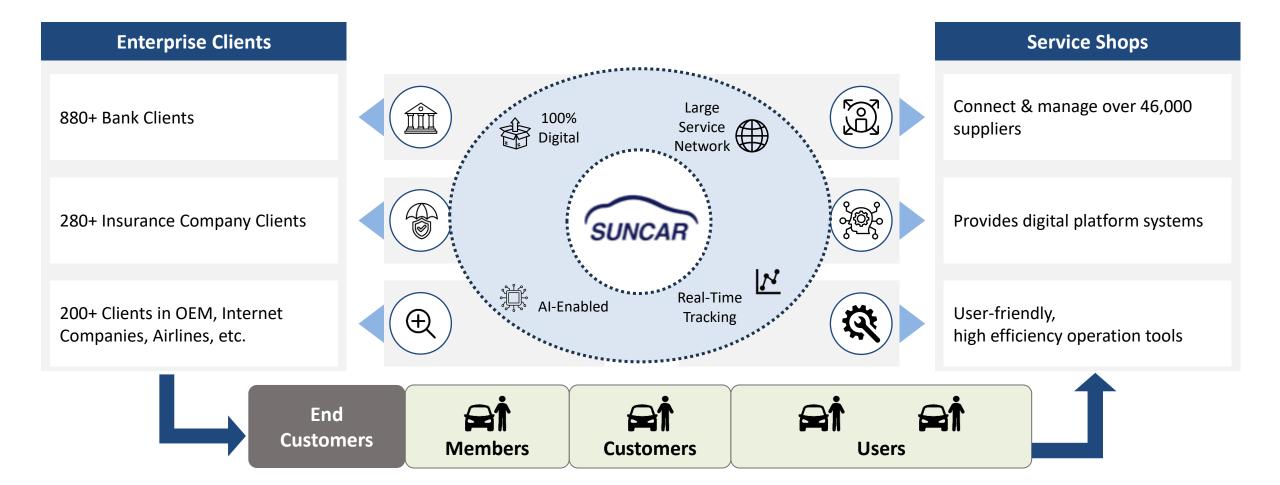




Note: Operating metrics as of December 2023

Highly Integrated SunCar Auto Services Technology Platform





Marquee Enterprise Clients with Significant Land and Expand Opportunities



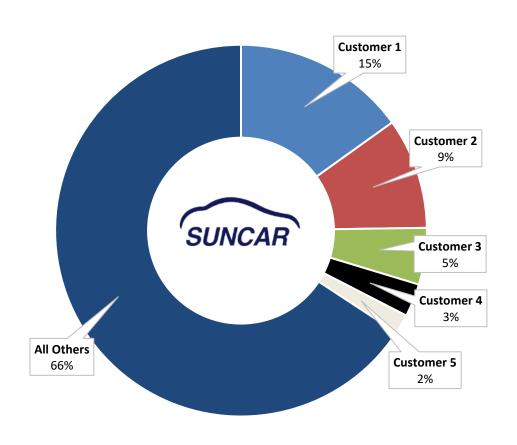
SunCar's nation-wide reach has created significant opportunity to land and expand across large banking, insurance, and other organizations across China





Strong Growth Across Top Five Auto Services Enterprise Clients





Commentary

- Customers from various industries including Banking, Insurance, and OEMs
- Top 5 customer revenue CAGR of ~73%⁽¹⁾
 since 2021
- Low revenue concentration
- Steadily increasing branch presence across each of the top 5 customers

Land & Expand – Auto Services Clients Case Studies



Top-2 Banking Clients

	Bank 1	Bank 2	
Client Description ⁽¹⁾	Top 3 Chinese Bank 700M+ Banking Retail Customers 13,000+ Branches	Top 3 Chinese Bank 300M+ Banking Retail Customers 22,000+ Branches	
SunCar Service Overview	Auto Services to bank end customers	Auto Services to bank end customers	
Land	2 Branches in 2016	1 Branch in 2015	
Expand	42 Branches in 2024	130 Branches in 2024	
SunCar Revenue Growth (2021-2023) ⁽²⁾	~660%	~400%	

Note: Non-financial metrics as of December 2023

Public Sources

⁽²⁾ Revenue growth based on USD revenue for the period 2021 – 2023. Based on estimated 2023 Revenue for Bank 1 and Bank 2

Auto Services Growth Strategy







China's Leading Digital Auto elnsurance Platform



Online Auto eInsurance Platform



Online Quotation and CRM System



Zero Insurance Risks or Loss Exposure

System Features



Direct Connection to Car Insurance Database

\$ in millions \$ 109 \$ 400 \$ 109

Strong YoY Revenue Growth from YTD June 2022 – YTD June 2023⁽²⁾



Highly Integrated



Highly Secured



Cloud Based



High Accuracy



Hassle Free

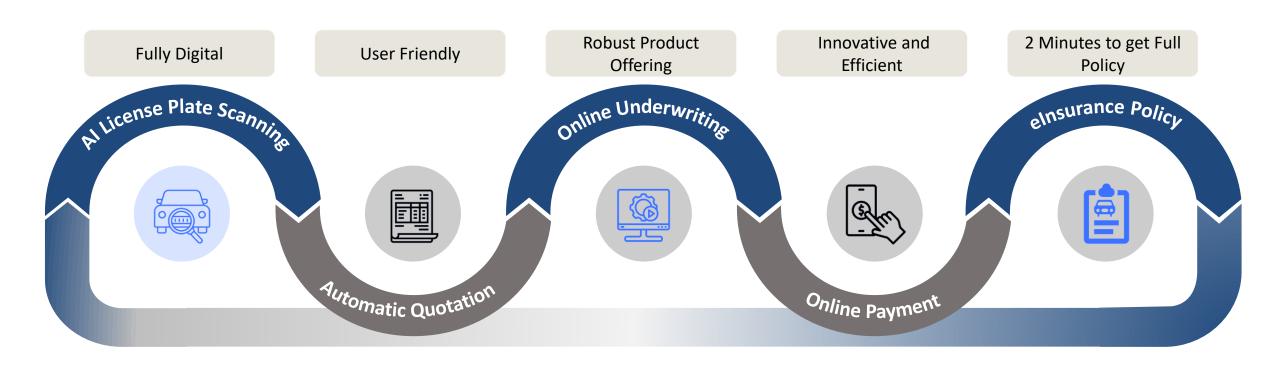


Note:

- (1) Revenue CAGR based on USD revenue for the period 2021 LTM June 2023. Non-financial metrics as of December 2023
- (2) Total elnsurance revenue includes SaaS and Technology Services
- (3) YoY Growth is based on USD revenue for 6-month ending June 2022 and 6-month ending June 2023

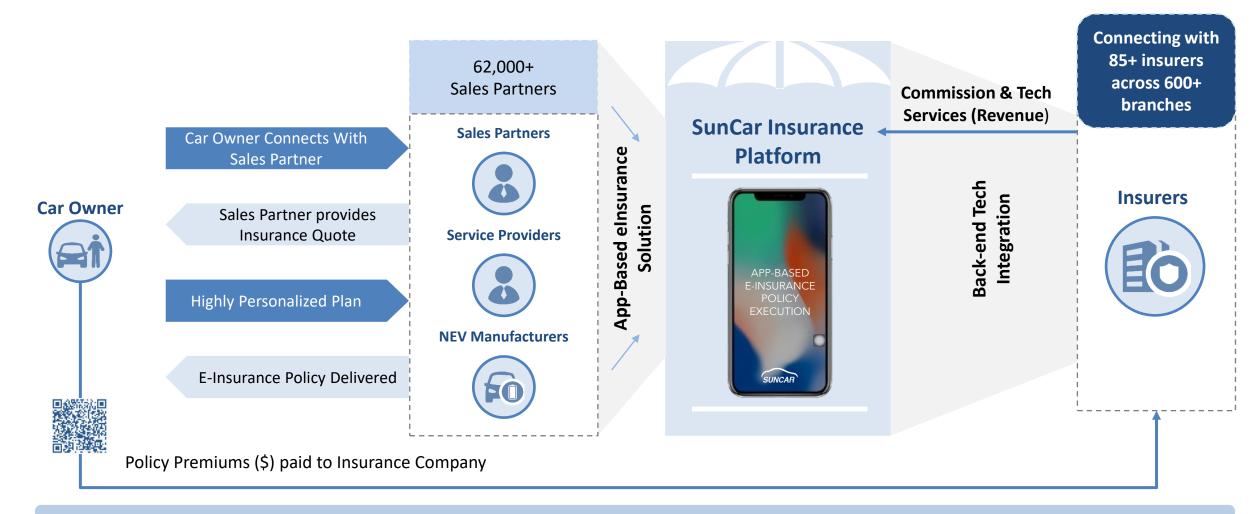
SunCar's Platform Offers Complete Insurance Lifecycle





SunCar Auto eInsurance Platform -Business Model

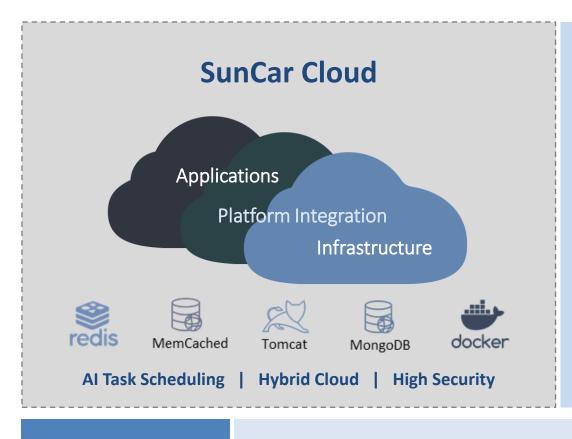




*SunCar does not underwrite Auto Insurance and hence has zero risk and exposure to Auto Insurance losses

SunCar's Modern Technology Stack





Enterprise Clients

SunCar Multi-Tenant Platform

API docking, front-end plug-in and module integration



OEM and Emerging NEV Companies
Innovative and full-service car owner interface



Internal Operation Staff
 Automated, comprehensive, data driven operation platform



Service Providers

User friendly, high efficiency management and operation tools



Technology 200+ 134 5
Driven Tech staff IP registered Top IT Awards

Managing Complexity – 40+ sub systems, 700+ customized service package, 1,100+ APP connected

Highly Configurable – infrastructure and backend solution provided by SunCar to enterprise clients for seamless plug-and-play

elnsurance Business Segments



Insurance Renewal for Registered Cars

 Auto elnsurance renewal for ~2M+ cars as of LTM June 2023 through partnership with 62K+ sales partners

New Cars / New Electric Vehicles (NEVs)

- High growth segment offering elnsurance for NEVs through manufacturer partnerships
- ~125% revenue CAGR from 2021 to LTM June 2023

SaaS & Technology
Services

• Insurance SaaS & Technology Service for large insurance companies with revenue growing at ~190% CAGR from 2021 to LTM June 2023

Note: Non-financial metrics as of December 2023

New Car / NEV Insurance Driving Significant Growth



NEV OEM Sales Partners Overview

- Engaging with mainstream NEV clients
- Direct cooperation with NEV manufacturing clients providing a full-spectrum Insurance solution

Select NEV Manufacturing Sales Partners





























EV Company 1

EV Provider(1)

NEVs

Land

Sales Partner

Description

Service

Overview

Expand

SunCar Revenue Growth $(2021-2023)^{(2)}$

Top 10 Largest Chinese

Auto elnsurance for

Relationship Started in 2020

~367k cars in 2023

~290%

EV Company 2

Top 10 Largest Chinese EV Provider(1)

Auto elnsurance for **NEVs**

> Relationship Started in 2021

~100k cars in 2023

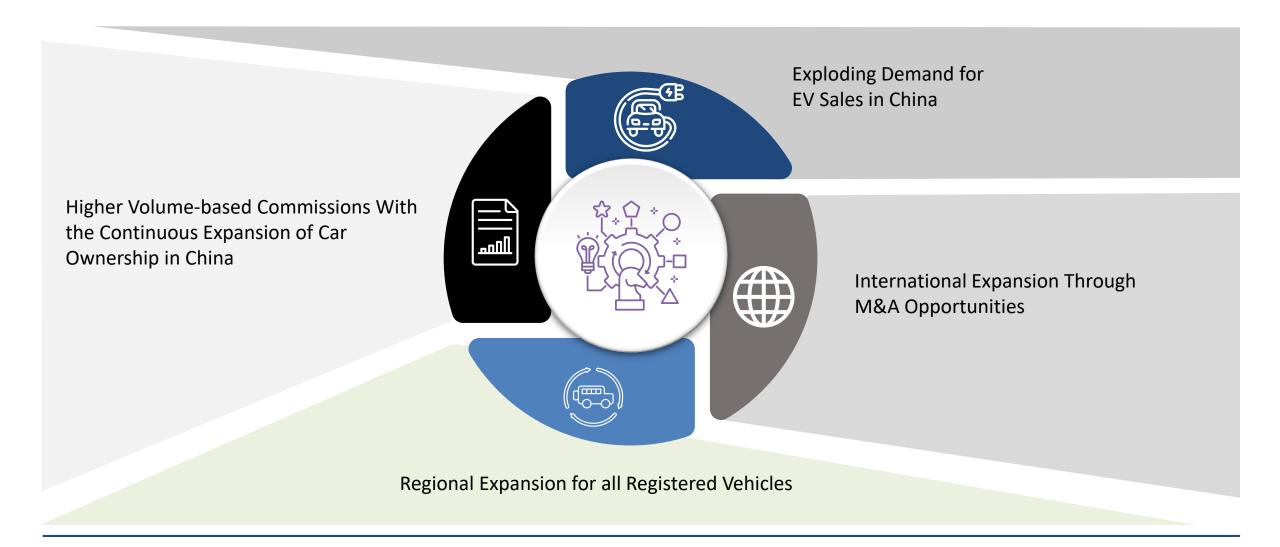
~200%

Note: Non-financial metrics as of December 2023

The China Project: https://thechinaproject.com/2023/05/18/chinas-top-15-electric-vehicle-companies/

Insurance Growth Strategy







Annual P&L



(\$ in millions)	FY2021A	FY2022A	LTM June 2023
<u>Revenue</u>			
Auto Services	\$188	\$199	\$208
Auto elnsurance Business	\$61	\$83	\$109
Insurance Intermediation Service	<i>\$57</i>	\$68	\$86
Technology services	\$5	\$15	\$23
Total Revenue	\$249	\$282	\$317
Revenue YoY Growth %	4.3%	13.3%	21.6%
Operating costs and expenses			
Integrated service cost	(\$157)	(\$167)	(\$178)
Promotional service expenses	(55)	(66)	(87)
Selling expenses	(13)	(16)	(22)
General and administrative expenses	(10)	(38)	(37)
Research and development expenses	(4)	(8)	(11)
Total Operating Costs and Expenses	(\$239)	(\$295)	(\$334)
Operating Profit	\$10	(\$13)	(\$17)
Other income, net	0	2	1
Profit before Income Tax	\$11	(\$11)	(\$16)
Income tax expense	(1)	(0)	(0)
Income from Continuing Operations, net	\$10	(\$11)	(\$16)
Net loss from discontinued operations, net of tax	(28)	(1)	0
Net Profit	(\$18)	(\$12)	(\$16)
Foreign currency translation difference	1	(2)	(3)
Total Comprehensive Income (loss)	(\$17)	(\$14)	

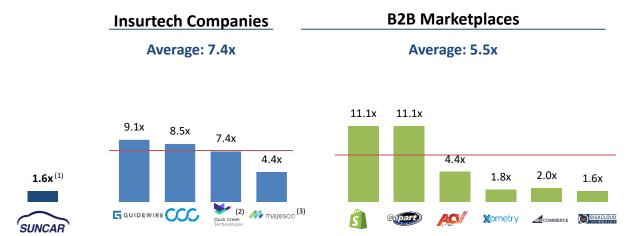
- ✓ The Auto Services business is recovering from the aftermath of COVID-19 and sluggish return-to-office rate
- eInsurance has been fast growing fueled by the rapid adoption of electric vehicles in China as well as Company's strong relationship with NEV OEMs
- Promotional service expenses have been steadily increasing as Company continues to capture market share and support the onboarding of new customers
- ✓ The steady increase in R&D expenses reflects the Company's continuous efforts in investing and building the auto services and elnsurance platform to drive customer acquisition and retention, as well as future revenue growth
- ✓ Low CapEx business model creates room for margin expansion and ensures capital efficiency

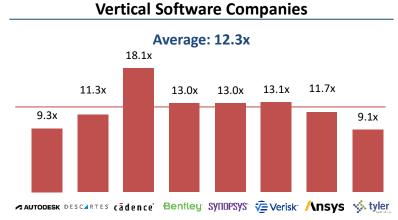
Note: Public filings

Valuation & Growth Benchmarking

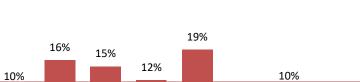


EV/2024E Revenue





LTM Growth Rate⁽⁵⁾ (%)



Average: 11.7%

ZAUTODESK DESCARTES Cādence Bentley SYNOPSYS € Verisk Ansys \$ tyler

Note: Capital IQ

- 2024 revenue estimated based on 2021-2023 LTM Ending June 2023 revenue CAGR of 17%
- 2) Data as of 3/29/2023 before Duck Creek went private
- (3) Data as of 9/21/2020 before Majesco went private
- (4) LTM growth rate as of 6/30/2023
- (5) Comp group growth rates based on LTM as of most recent filing

