Thunder Software Technology Co., Ltd Investor Relations Activities

Code: 2021-004

Category of	□Specific Resea	arch \Box Analy	yst Meeting	
Investor Relations	□Media Intervi	ew ⊐Earni	ngs Call	
Activities	□Press Release	□Road	Show	
	□ Site Visit			
	Chara (US DC	C 8th Annual China	Conforma V	intuol)
			a conference - v	
Company Name	Allianz			
and Company	Global	Mr Jason Hsu	CTBC Bank	Mr Hughes
	Investors		[Credit]	Chan
Representative of	Dauntless	Mr Gunawan	Davidson	Mr Maxim
Participant	EM	Wijaya	Kempner	Zhu
			[Credit] Essence	
	DWS		Securities	Miss Yun
	Investments	Mr Alan Lau	Asset	Lin
	Ltd		Management	
	Foundation			Mr Chirag
	Asset	Mr Eugene Tse	GMO	Khasgiwal
	Management			a
	Harding	Mr Lee Gao	Harding	Mr Jingyi
	Loevner Harding	Ms Wenting	Loevner Himalaya	Li Mr Jiakun
	Loevner	Shen	Capital	Liu
				Ms Inbok
	Manulife	Mr Wenlin Li	Matthews	Song
	Midas			
	International	Mrs Joohyung	Mirae	Mrs Jinah
	Asset Mana company	Julia Yoo		Na
	Management	Mr Eran	Nikko Asset	Mr Eric
	Natixis	Benichou	Management	Khaw
	Nikko Asset	Mr Eng Teck	-	Ms Lilian
	Management	Tan	Nuveen	Li
	Oberweis	Mr Terry Tian	Phillip	Ms Sabrina
		in iony imit	Capital	Loh

			[Credit]	
	Platinum Asset Management	Mr Jack Cao	RiverCircle Investments	Ms Janice Chia
	SCB Asset Management [Credit] Toronto	Ms Nattaphicha K	TCW Asset Management	Mr Andrey Glukhov
	Dominion Bank [Credit]	Mr Aditya Bansal	Van Eck	Mr Dom Jacobson
Time	ThunderSoft to Present at the HSBC 8th Annual China			
	Conference-Virtual			
	The session is scheduled for 10:00am - 11:00am Hong Kong			
	Standard Time, May 18, 2021			
Location	Virtual			
Public Company	Rick Mi, Chairman Assistant/Investment Director			
Representative				
Briefing of Investor Relations Activities	Part1. Introduction of Business GrowthThunderSoft, as a world leading Smart OS product andtechnology provider, we are proud that we have achieved fastbusiness growth in overall and across all the 3 businesssegments as well.For the business growth of FY2019, the revenue is 1.827 billionRMB with growth rate at 25% year on year. And in FY2020,our overall business revenue is 2.628 billion RMB withgrowth rate at 43.85% year on year.Next, is our business growth for each of the 3 segments.Regarding Smart Software, in FY2019, the revenue is 0.967billion RMB with growth rate at 14%, and in FY2020, therevenue is 1.162 billion RMB with growth rate at 20.24%.Regarding Smart Vehicle, from 2016-2020, CAGR (CompoundAnnual Growth Rate) is achieved at 102%. In FY2019, therevenue is 0.481 billion RMB with 60.09% growth.For Smart IOT, in FY2019, the revenue is 0.379 billion RMBwith growth rate at 13%, and in FY2020, the revenue is			

achieved at 0.696 billion RMB with growth rate of 83.40%.
Part 2. Introduction of Company Profile Thunder Software Technology Co., Ltd., (Stock Code: 300496) is a fast growing, global, world leading Smart OS product and technology provider. Since our inception in 2008, ThunderSoft has focused on providing industry leading smart device operating system, product solutions and related high value add services, helping customers to speed-up the critical time to market of their products in the areas of smart phone, smart vehicle, and IOT.
ThunderSoft, as a global company, has over 8000 engineers, operating R&D centers across more than 30 cities around the world. With this global presence, ThunderSoft can provide global customers with convenient and efficient technical services and local support.
Thundersoft has developed strong relationships with partners and customers. For the partnership with world's leading technology companies including chips, components, mobile operators, OS, software and internet vendors, Platform & AI vendors etc, ThunderSoft act as value-added partner, giving us an unique vertical integration advantage. For the partnership with customers across smart phone, smart vehicle, smart IOT, ThunderSoft act as leading OS product and technology provider with capabilities of Smart OS, Smart Middleware, On-Device AI. Our unique value to customers are Shorten Time to Market, Reduce Total Cost, Better Experience, and High Quality.
With years of R&D investment in smart OS technology such as Android, Linux, Windows, RTOS, Thundersoft has yielded a comprehensive technology system from the SOM (System on Module), hard drive, operating system kernel, and middle ware to upper application, and clouding.
Investment and Acquisitions are one of our strategy to keep IP, product, and technology leadership and extend our business synergy to win in the market. In 2016, ThunderSoft acquired Rightware, who is world leading complete HMI and E-Cockpit solution provider for automotive businesses. In 2017, ThunderSoft acquired MMS Solution, a global leader in mobile software for image, video and audio processing. In 2021,

ThunderSoft acquired Forvision, a worlding leading automatic parking technology provider, to strengthen our competitive advantage in ADAS area.
Part3. Q&A Session Q1. Please introduce your business model with customer Answer: We provide software development model, and technical service model, which are all NRE based revenue.
We also have software licensing model which is a business model that authorizes customers to use the company's proprietary software products and other intellectual property rights, and charges related licensing fees in accordance with the authorization period or the customer's product shipments.
In addition, we also have commodity sales model which is to sell software and hardware integration products to customers.
Q2. Please introduce your IOT business, and what is the difference with Tuya Answer: ThunderSoft IOT business is including the core competitive advantage with IOTOS, a distributed OS system across Device OS, Edge OS, and Cloud OS to form Device+Edge+Could one stop solution and technology.
Thundercomm TurboX [™] Smart Core Platform provides one-stop solutions including System on Module (SOM), operating systems, algorithms and SDKs, and is equipped with development Kits and community services. SoM, including "core board + operating system + core algorithm", is the "brain" of intelligent products in the IOT. In addition to the SoM core board that provides general-purpose functions for channel customers, ThunderSoft also provides differentiated products including robots, VR/ AR, smart Camera, wearable devices, remote video conferencing systems
etc. ThunderSoft also provides customers with intelligent solutions and technologies in the vertical industry. For example, ThunderSoft, with Schneider Electric, AWS work together, jointly developed the integration of intelligent industrial visual perception platform. Q3. Do you have any competitors in smart phone, smart vehicle, and IOT area? What is the key competitive advantage

with other competitors? Answer: ThunderSoft competitive advantages are shown in many aspects. Such as the strategic co-operation with leading chipset vendors, enhanced OS leading technology, knowhow and development experiences, global network to support customers, and leading technologies like Kanzi, MMS Solution etc. So if from above consolidated aspects, no any other competitor who is very similar and comparable with ThunderSoft, is found in the world.
Q4. Please introduce your Q1 2021 performance Answer: In Q1 2021, the total revenue is achieved at 0.79 billion RMB, with growth rate at 78.8%. Smart Software revenue is 0.3 billion RMB, growth rate at 33%; Smart vehicle revenue is 0.236 billion RMB, growth rate at 91%; Smart IOT revenue is 0.25 billion RMB, growth rate at 182%. For detail, you can refer to "Chapter 3. Important Items, No2. Business review and outlook" in quarterly report.
Q5. What is your business model in smart vehicle, who are your smart vehicle customers? Answer: We offer software service and software licensing to customers in Smart Vehicle business. According to FY2020, software service revenue is 0.626 billion RMB with 80% proportion. Software licensing revenue is 0.144 billion RMB with 20% proportion and 39.95% year on year growth. ThunderSoft has more 200+ customers in Smart Vehicle, including car OEMs, Tier1, and many other companies who are engaging in automotive business.
Q6. Do you meet any competition from customers when customers build their own software development team? Answer: Software is defining the automotive industry, so every car marker is realizing the importance of software. ThunderSoft as the world leading full stack OS product and technology provider, has extensive capabilities to support customer win in the market. ThunderSoft software development team is ideal partner with customer, as well as with customer's development team, to co-work and help customer product quick time to market through strategic co-operation. For example, the company and GAC Research Institute announced the establishment of the "GAC Research Institute-ThunderSoft

integrate global sales channels, continue to make efforts in the smart connected car market, expand the advantages of smart cockpits, to innovate and break through ADAS, and build vehicle-cloud integrated operating system.
opportunities. Q8. How do you extend your business with existing customer and new customer? Answer: We will well leverage our existing customer base,
Q7. What is your business growth engine to drive your smart software business? Answer: ThunderSoft has established the advantages of " necessity " and " scarcity " through the global leadership of full-stack operating system technology and AI. One engine is benefiting from the rapid increase in the penetration rate of 5G smartphones, another one is from the rapid penetration of mid-to-high-end models. In addition, our cooperation with top OEM vendors are enhanced and further strengthened. There factors are bringing us into a new round of development
Smart Vehicle Software Technology Joint Innovation Center", and the two parties will work together to build the foundation for software and application innovation. In September 2020, the company signed a strategic cooperation agreement with Lingshu Software of SAIC Motor. The two parties will establish a long-term stable and in-depth cooperative relationship to jointly build the world's leading smart vehicle software platform.