GIGABYTE

# **技嘉科技** 2022 Q3 投資人說明會

2022/11/17

# 聲明

本簡報中之任何意見與資訊,如因不同的假設和/或不同條件而有所變更,則本公司恕不另行通知。本公司並無義務更新或維護本簡報中所含任何資訊。本公司對於本簡報之內容與資訊不作任何明示或默示,將來或進行中之聲明與保證。對於本簡報內容與資訊之準確性或完整性,本公司均不對因使用本簡報或其內容所致任何損害負任何責任。

本簡報含有對未來展望的陳述,包含但不限於技嘉的當前議題、計畫與展望。對未來展望的陳述係反應本公司截至目前為止,對於未來的營運計畫與經營目標,以及對未來事件、未來經濟表現和各種財務狀況的當前看法。這些未來展望的陳述涉及已知與未知風險、不確定因子以及其他可能由前述陳述明示或默示導致與真實結果有實質差異的因子。

# 議程

2022 年Q3財務現況

策略與展望

產品資訊

企業社會責任

Q&A

# 財務現況

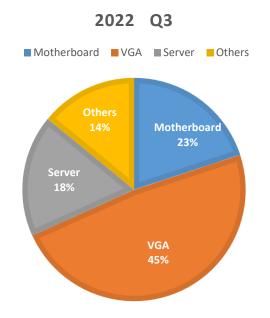
## 2022 Q3 Income Statement

( in NT\$100Mn)	2022 <b>Q</b> 3	2022 <b>Q</b> 2	QoQ	2021Q3	YoY
Net Revenue	241.92	226.60	6.76%	312.90	-22.68%
COGS	211.91	195.20	8.56%	240.30	-11.81%
Gross Profit	30.01	31.43	-4.52%	72.63	-58.68%
Operating Expenses	27.25	17.60	54.83%	33.01	-17.45%
Operating Profit	2.75	13.82	-80.10%	39.61	-93.06%
Pre-Tax Profit	15.27	17.62	-13.34%	45.86	-66.70%
Tax	3.58	7.80	-54.10%	9.96	-64.06%
Net Profit	11.68	9.82	18.94%	35.91	-67.47%
EPS	1.84	1.55		5.66	
Gross Margin	12.40%	13.87%		23.21%	
Operating Margin	1.14%	6.10%		12.66%	

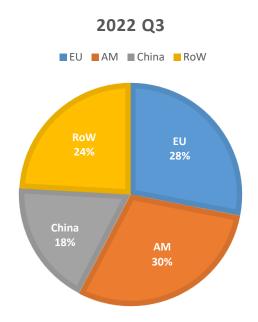
## 2022 Q3 Balance Sheet

in NT\$100Mn	Sep.30,2022	June.30,2022	QoQ	Sep.30,2021	YoY
Cash & Equivalents	93.06	103.41	-10.01%	85.57	8.75%
Accoounts Receivable	121.35	116.16	4.47%	169.70	-28.49%
Inventories	229.06	299.57	-23.54%	224.02	2.25%
Current Assets	470.27	554.15	-15.14%	514.77	-8.64%
Fixed Assets	50.09	48.76	2.73%	42.50	17.86%
Total Assets	557.78	645.33	-13.57%	598.66	-6.83%
Accounts Payable	74.64	81.13	-8.00%	119.02	-37.29%
<b>Current Liabilities</b>	199.84	301.57	-33.73%	256.71	-22.15%
Total Liabilities	211.44	311.43	-32.11%	266.95	-20.79%
Paid-in Capital	63.57	63.57		63.57	0.00%
Stockholders' Equity	346.34	333.90	3.73%	331.71	4.41%
Avg Days of Inventory	113	145		83	
Avg Days of AR	44	48		41	
Avg Days of AP	49	50		42	
Avg CCC days	107	143		82	_

2022 Q3 Revenue by Product Line



## 2022 Q3 Revenue by Geography



# 策略與展望

## **Business Direction**

### 2022 Q4

- 消費型電子產品 (MB與VGA) 在庫存有效管理後將會走出谷底, 恢復成長
- 伺服器產品先前受到中國封控以及CPU緩交而造成的影響,將會遞延在Q4開始出貨

#### 2023

- 消費型電子產品 (MB與VGA ) 明年仍有至少single digit成長
- 伺服器產品明年仍看雙位數成長

# 產品資訊

## 伺服器

#### New Generation of Purpose-built Servers

In the next two quarters, we will welcome a new generation of AMD and Intel processors to the enterprise market. In response to the ultra-high-speed intercommunication challenges inherent in the chiplet design of the post-Moore era, GIGABYTE has established a large R&D database to provide solutions developed from the depth of R&D experience, helping engineers quickly develop new platforms that can ensure high-speed signal integrity. As a result, we can launch a wide range of servers optimized for diverse workloads to coincide with the launch of the new processors.



## 伺服器

#### **Complete Infrastructure Solution**

Product autonomy enables GIGABYTE to implement and introduce a wide variety of server hardware to the market. Not only do we have the widest variety of GPU accelerated computing servers on the market, but we also are one of the few brands promoting ARM servers through channel sales. Besides hardware, we further assist customers with product validation, allowing consumers to create application-optimized server platforms using hardware configurations that suit their needs, providing customers with flexible options so they only get the features they require while simultaneously reducing user costs.



## 主機板

#### AORUS Gaming and AERO Creator Motherboards for Intel Platform

Powered by brand new Z790 chipset and the latest Intel 13th and 12th Core CPUs, offering exceptional performance, excellent thermal design and system build convenience, that will attract new and existing users alike. Launch in Q4 this year.



## 主機板

#### AORUS Gaming and AERO Creator Motherboards for AMD Platform

Powered by the X670 & B650 series chipset, support for the latest AMD 7000 Series AM5 CPUs, DDR5 memory, and PCIe 5.0 hardware design, offering exceptional performance that will attract new and existing users alike. Launch in Q4 this year.



## 顯示卡

### GeForce RTX 4090 Graphics Cards

To fully unleash the unparalleled performance of NVIDIA GeForce RTX 4090, GIGABYTE equipped its graphics cards with amped-up designs and improved features, giving hardcore gamers and content creators more of everything.



## 顯示卡

### GeForce RTX 4080 Series Graphics Cards

GIGABYTE provides both WATERFORCE and WINDFORCE thermal solutions, including AORUS XTREME water-cooled graphics cards, AORUS MASTER, GAMING OC, AERO OC, and EAGLE OC air-cooled graphics cards, which all meet the diverse requirements and needs.

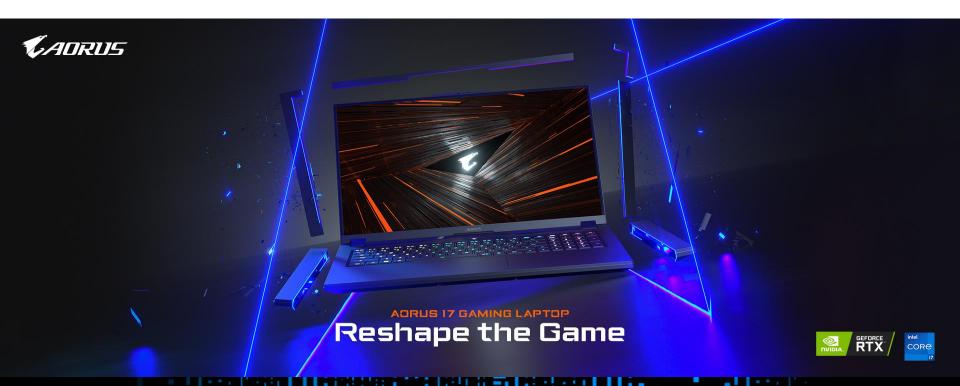


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## 筆記型電腦

## AORUS 17X/16/15X Gaming Laptops

GIGABYTE has defined users' vision with Raptor lake laptops, powered by 13th gen Intel Core platform. This year, with the latest Nvidia graphic card embedded, for gamers to truly reshape the game.



## 筆記型電腦

#### AERO 14 OLED & AERO 16 OLED

GIGABYTE has defined users' vision with Raptor lake laptops, powered by 13th gen Intel Core platform. With X-rite and Pantone dual color calibration, for creators to truly define their vision again.



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## 螢幕

#### M32UC Gaming Monitor

The world's first 31.5-inch 4K 144HZ curved gaming monitor. Equipped with the SuperSpeed VA panel, the response time can be shortened to 1ms for an extremely smooth and immersive gaming experience. The 3000:1 high contrast ratio makes the M32UC a great monitor for gaming in dark rooms.



## M28U/M32U Arm Edition Gaming Monitor

The 4K pro gaming experience is now lifted to a whole new level by the Arm Edition gaming monitors. GIGABYTE M28U/M32U Arm Edition introduces an ergonomic monitor arm that adapts to every desktop scenario. From PC gaming, console gaming, to even streaming media.



## 電源供應器

### Best Power Supply for RTX 40 Series Graphics Cards

GIGABYTE presents a series of PSUs that are next-gen PCIe 5.0 compatible and go perfectly with the GeForce RTX 40 Series graphics cards.



## 企業社會責任

## 創新科技、美化人生、永續經營、 永續品牌

落實節能與製程改善,溫室 氣體排放 ▼ 38.85% 單位排碳營收強度 ▲ 4.7 times



舉辦講座, 育成同仁 永續意識, 教育時數 87,727 hours

培育工業設計人才,舉辦學生創意比賽連續 19 years

推動永續供應鏈,水量使用減少
▼ 33.56%

89,399 trees

降低營運對環境衝擊, 廢棄物排棄 ▼1.54% 單位廢棄物營收強度 ▲2.9 times

## Uphold the spirit of ESG

#### **GIGABYTE** Ranks in the TOP 10%

of OSHA Active Evaluation of Corporate Occupational

**Health and Safety** from companies' CSR Reports



BB BBB



- ✓ OSH commitment, targets, and organizations
- ✓ OSH disclosure in accordance. with GRI403 and SASB standards
- ✓ OSH risk identification, management, and implementation
- ✓ Overall OSH performance and mid- and long-term targets
- Obtain a third-party certification

#### **Awardee** (Listed Companies)

2303 聯電
2330 台積電
2337 旺宏
2376 技嘉
2377 微星
2383 台光電
2409 友達
2439 美律
3037 欣興
3231 緯創
3481 群創
3711 日月光投控
4919 新唐
6239 力成
6669 緯穎
8021 尖點
8150 南茂

## 循環經濟

Gigabyte founded Bestyield based on its expertise in PCB repairs and customer service for more than 20 yeas. Bestyield aims to:

- Establish a sustainable circular economy business model with a core philosophy of "Mottainal" (不要浪費)
- Build a market for recycling and reselling electronic products without brand restrictions

In 2021, the service model reduced 90,000 tonnes of carbon emissions(碳排放量) by avoiding 634 tonnes of e-waste



2020 BS8001 Optimizing Level





2022 Taiwan Circular
Economy Awards
Service Innovation Award

#### **Outcome of Circular Economy**

Trans-industrial cooperation
RMA centers transform into G+3C outlet showroom
Launch cross-border e-commerce services



MONTHS WARRANTY

MB & VGA – 3 months Refurbished NB – 1 years New NB – 2 years

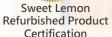
#### **Co-create Business Opportunities**

Provide B2B laptop rental service to enterprises
Realize 100% of products returning for repairing
Recycled rental products return to market after
refurbished and certified by the Sweet Lemon standard

Repair Refurbish Resell Repurchase



GIGABYTE





Manufacturer approved

### **Thousand Mile Trek**

#### - Go Green Taiwan

Since 2015, a group of nature lovers at GIGABYTE decided to venture beyond the office and launch the "Thousand Mile Trek - Go Green Taiwan" round-island trek. The trekkers would pick up plastic rubbish along the way.

As of October 2022:





Cumulative environmental service time





# Q&A

# **GIGABYTE**<sup>TM</sup>