



PLANET Technology Corporation Investor Conference

Stock code: 6263

May 20, 2022

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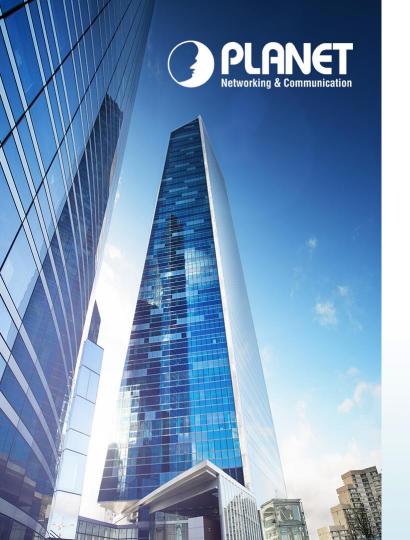
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The presentation herein includes forward-looking statements based on the results of operation, financial conditions and current expectations that are derived from internal corporate data and external economic developments as a whole.

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The forward-looking statements in this presentation reflect the current belief of the Company as of the date of this release. The Company is not responsible for updating or amending changes or adjustments made to the contents of this presentation, if such changes or adjustments should occur subsequently in the future.



Agenda

- Company Overview
- Product Innovations & Applications
- Business Performance
- Sustainable Corporate Governance
- Future Business Strategies
- Awards and Recognition







PLANET Technology

A Global Leading Brand in Network Infrastructure Solutions

Established in 1993

Publicly listed in TPEx in 2003

(Stock code: 6263)

Capital NT\$625 Million

Concrete R&D
Capability;

Made in Taiwan

Distribution Channels in More Than 140 Countries Committed to ESG Practices and Sustainability



Brand Positioning of PLANET

A global professional provider of Network Transmission Equipment

Perception Layer

Sensing & Identification

Smart Sensing Device

RFID & WSN Integration



Network Layer

Network Transmission

TCP/IP Network

Network Infrastructure

Network Devices (Switches, Fiber Optic, Wi-Fi, etc.)



Application Layer

IoT Application
Platform

Open Information
Platform

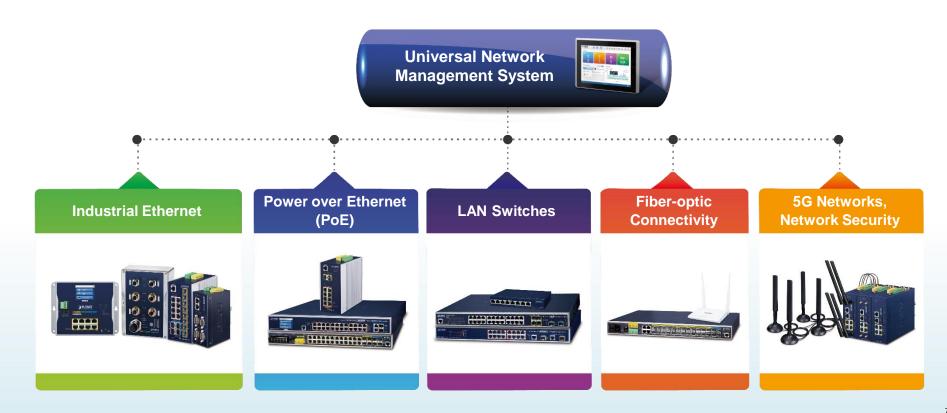
Cloud Computing Platform

Service Support Platform

6



Comprehensive IP-based Networking Infrastructure Solution





Product Innovations & Applications



5G and Wi-Fi 6 Network Applications

- Fulfills 5G network deployment
- Guarantees the networking security of 5G network
- Integrated with 5G, Wi-Fi 6 and Modbus for factory automation, IIoT, and smart transportation applications

Wi-Fi 6 access points





AloT Applications

- LoRaWAN IoT solution facilitates cloud-based intelligent network deployment
- > Transmit data over a long distance of 10km with low power consumption
- Integrates 5G NR and fiber-optic connectivity to realize deployment of AloT, smart buildings, smart logistics, etc
- > Centralized management with AES, SSL/TLS Cybersecurity protection





Renewable Energy Network Management

- Integrates green technology and intelligent PoE management
- > Environmentally-friendly networking design
- Obtained 3 Patens

- > Remote monitoring in real time
 - Centrally control 512 Renewable Energy PoE Switches
 - Renewable energy usage
 - PoE power usage of the connected PDs
 - System and traffic statuses

Renewable Energy and PoE Management







Device List



Power and Data Information of the Device



Dashboard





Renewable Energy Network Management

- Net Zero CO₂ Emissions



Reduce 3,515.70 tons of CO₂ emissions

via one NMS-360V controlling over 512 PLANET BSP-360 units in a decade



One BSP-360

Reduce CO2 emissions yearly





57 Trees
CO2 reduction

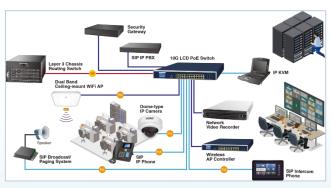




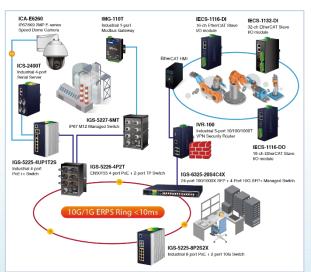
IoT, IIoT, IoV & AloT Applications

PLANET comprehensive IP-based networking products and solutions facilitate smart networks in every sector.

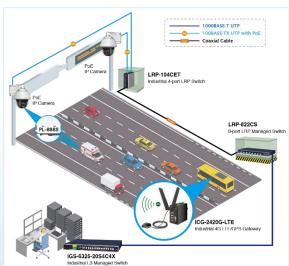
Smart Networking



Industrial Automation



> Intelligent Transportation System





Green R&D, Smart Manufacturing



- Energy-saving chips
- Eco-friendly components



Eco-friendly Design

- Energy-saving smart PoE functions
- Renewable Energy Products

Green Procurement

- Bans the use of components containing hazardous substances and conflict minerals
- Green Supply Chain Management

Green Supply Chain

<<<

Recycling and Reuse

- WEEE
- Waste recycling

Low-carbon Transport

- Recyclable packaging
- Minimize packaging size
- Consolidation of shipment

Smart Manufacturing

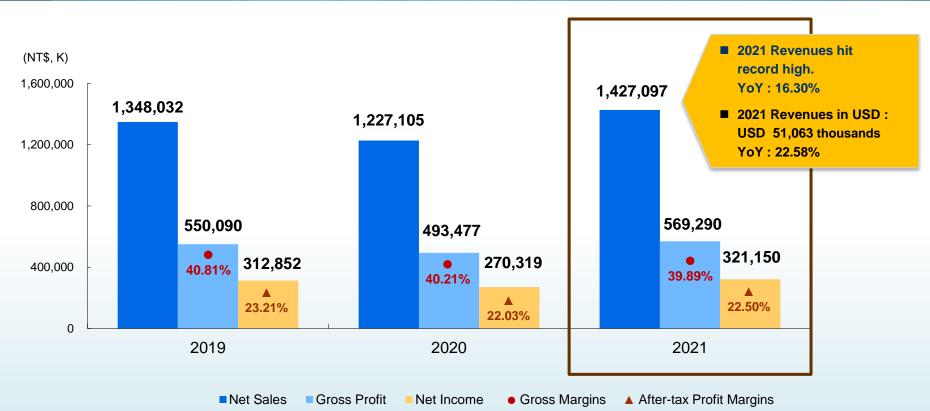
- Remote monitoring
- Digital shop floor
- Smart shelving
- Lead-free processes



Business Performance 2021, 2022 Q1

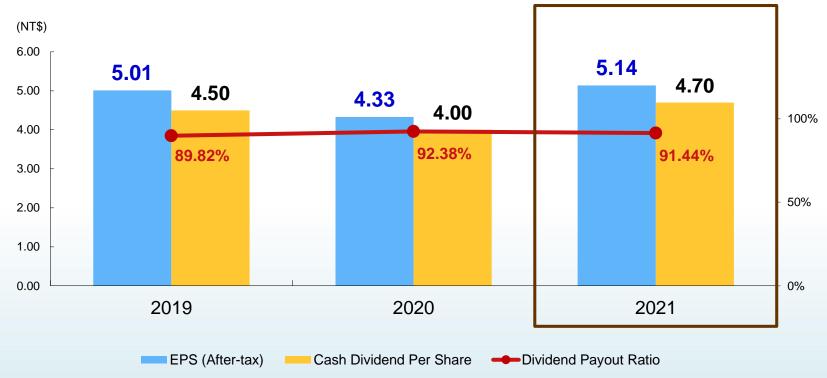


Consolidated Financial Results 2019 - 2021





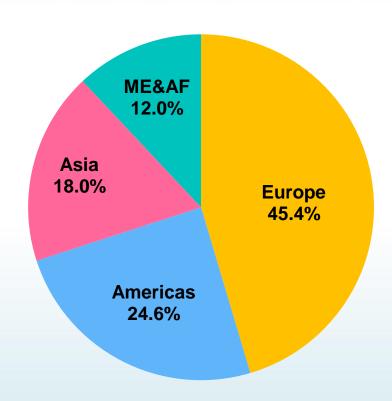
Cash Dividend 2021



^{*} The distribution of cash dividend of 2021 profits has been approved by the Board of Directors on 2022/04/15, and will be reported at the annual shareholders' meeting on 2022/05/27.

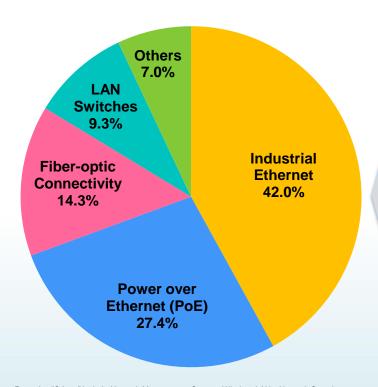


2021 Revenues Classified by Area





2021 Revenues Classified by Product



- Industrial Ethernet revenues continue to grow
 - YoY: 28.2% by 2021
 - > Share of annual revenue
 - 33.4% for 2019
 - 38.1% for 2020
 - 42.0% for 2021



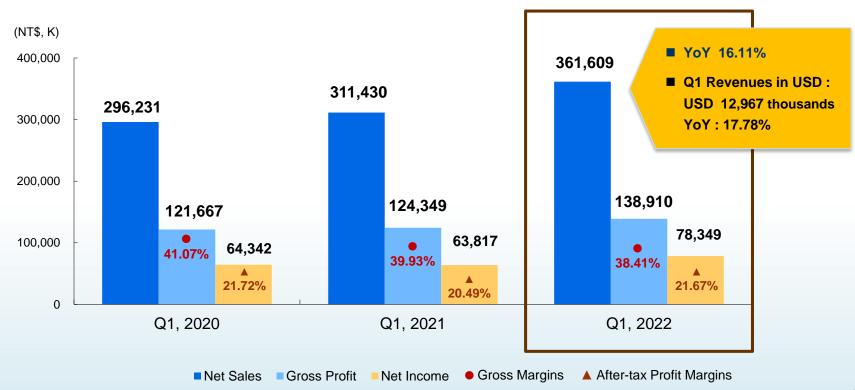
Consolidated Financial Results Q1, 2022

(NT\$, K)

Quarter Indicator	Q1, 2021	%	Q1, 2022	%	YoY
Net Sales	311,430	100.00%	361,609	100.00%	16.11%
Cost of Goods sold	187,081	60.07%	222,699	61.59%	19.04%
Gross Profit	124,349	39.93%	138,910	38.41%	11.71%
Operating Expense	46,203	14.84%	49,565	13.70%	7.28%
Operating Income	78,146	25.09%	89,345	24.71%	14.33%
Net of Non-operating Income (Loss)	183	0.06%	4,748	1.31%	2494.54%
Income Before Taxes	78,329	25.15%	94,093	26.02%	20.13%
Net Income	63,817	20.49%	78,349	21.67%	22.77%
EPS (After taxes)	1.02		1.25		



Consolidated Financial Results Q1, 2020 - 2022





Key Financial Ratios Q1, 2020 - 2022

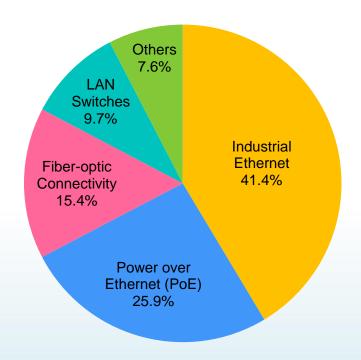
Quarter	Q1, 2020	Q1, 2021	Q1, 2022
Gross Margins	41.07 %	39.93 %	38.41 %
Operating Income Margins	25.35 %	25.09 %	24.71 %
After-tax Profit Margins	21.72 %	20.49 %	21.67 %
Debt Ratio	17.79 %	19.49 %	21.32 %
Current Ratio	588.54 %	545.47 %	473.18 %
EPS	1.03	1.02	1.25



Jan.-Apr., 2022 Revenues

Jan.-Apr., 2022 Revenues

- NT\$ 494,446 thousands
 YoY 14.37%
- USD 17,576 thousands
 YoY 15.14%



Remarks: "Others" include Network Management System, Wireless LANs, Network Security, Broadband Communication, VoIP, IP Surveillance, Network Peripherals.



Sustainable Corporate Governance



Sustainable Corporate Governance

Corporate Governance 2.0

- **★** Integrity Management
- **★** Regulatory Observation
- **★** Functions of the Board
- **★** Risk Management
- **★** Equal Treatment to Stakeholders

Corporate Governance 3.0

- ★ TCFD (Task Force on Climate-related Financial Disclosures)
- ★ SASB (Sustainability Accounting Standards Board)
- ★ CBAM (Carbon Border Adjustment Mechanism)
- ★ RBA (Responsible Business Alliance)
- **★** Succession Planning

Among Top 5% of Outstanding Companies in 2021 Corporate Governance Evaluation (April, 2022)

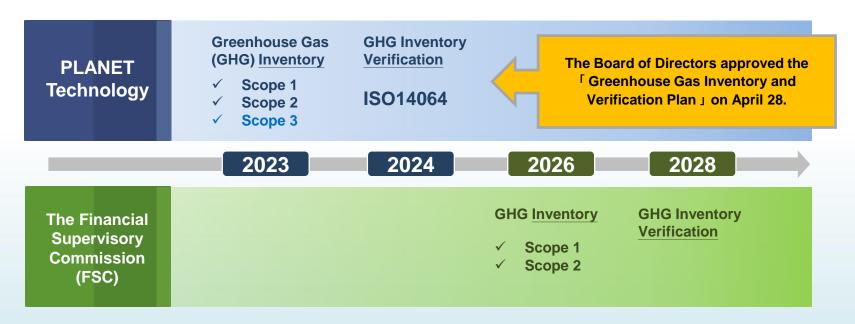
Corporate



Sustainable Development Guidemap for TWSE- and TPEx-Listed Companies

Disclosure of greenhouse gas (GHG) inventory and verification following the Sustainable Development Guidemap for TWSE- and TPEx-Listed Companies

The Financial Supervisory Commission (FSC), Mar. 09, 2022





Greenhouse Gas Inventory and Verification Plan Target, Strategy, and Mechanism

2022 2030 2050 **Net Zero** 2050 **Low Carbon Net Zero** GHG inventory by 2023 (Scope 1, 2, 3) Greenhouse Gas GHG inventory verification by 2024 (ISO14064) (GHG) Inventory **GHG Reduction** Base year: 2020 **Target** Target: 20% reduction in GHG emission by 2030 (Scope 1, 2) Adoption of **GHG Reduction Energy Savings and Carbon Rights Green Products** Carbon Reduction Renewable Energy Strategy Governance Quality management, reporting and internal auditing following the ISO 14064 standard Mechanism Quarterly Reports to the Board of Directors for GHG Reduction



Sustainability Report

PLANET Technology 2021 Sustainability Report

- Adopted TCFD framework
- Assured by the third party, BSI, in line with:
 - GRI Standards
 - AA 1000 Accountability Principles
 - SASB Standards





Future Business Strategies



Opportunities & Challenges

Opportunities

- Strong demand for smart network infrastructure as the Digital economy is booming
 - 5G communications, Al applications, Industry 4.0, Internet of Vehicles
- Made in Taiwan (MIT) branding for global market expansion
- Increased brand awareness of PLANET

Challenges

- Long lead times for the main chips can impact production schedules.
- Rise of raw material cost has an unfavorable impact on the gross margins.
- Geopolitical tensions can affect trade in local markets.



Future Business Strategies

- Integrate cross-domain communications with innovative technology to increase differentiation and competitive advantages
- Flexibly apply physical and digital marketing methods to enhance brand development globally
- Strengthen development in network security products and software capabilities
- Continually enhance ESG performance in line with net zero trends worldwide



Awards and Recognition



Product Innovation Awards -1

- Received 'Taiwan Excellence Awards' for 19 consecutive years (2004 2022)
- 5G IoT Gateway Series awarded '2022 Taiwan Excellence Award'





Product Innovation Awards -2

 Renewable Energy Management Controller has been recognized for its environmentally-friendly networking design.





Recognition on ESG Performance







- Ranked No. 1 in '2021 Excellence in Corporate Social Responsibility Award'
 - Received the ESG award honor for 15 consecutive years (CommonWealth Magazine, September 2021)
- Recognized as an ESG Benchmarking Enterprise in Taiwan's '2021 Corporate ESG Yearbook' (TWSE, December 2021)
- Ranked in the Top 5% of the 2021 Corporate Governance Evaluation (TWSE, TPEx, April 2022)





Thank You

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