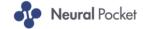


Financial Results Briefing Material FY2022 Q3 (ended Sep 30th, 2022)

Neural Pocket Inc. Nov 11th, 2022

Translation of original Japanese version



Key highlights for FY2022 Q3 (ended Sep.)



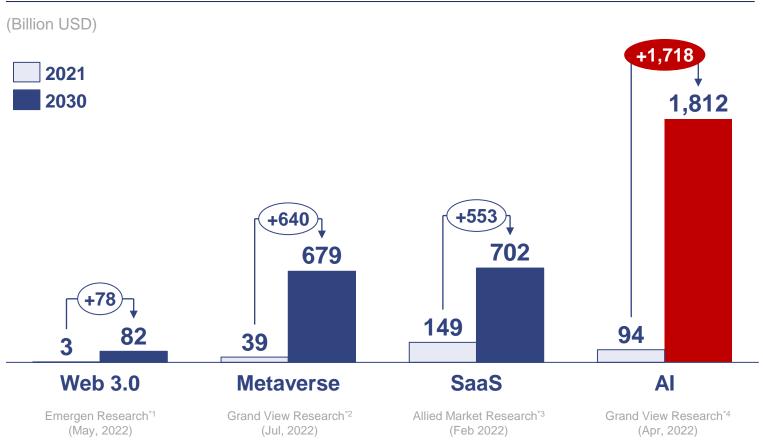


- Al Industry Trend and Company Advantage
- FY2022 Q3 Highlights
- Service Progress



Al industry is expected to grow to an overwhelming market size compared to other growth areas

Global market size comparison



^{*1} Emergen Research, Web3.0 Market Size, Share, Trends (May, 2022) *2 Grand View Research, Metaverse Market Size, Share & Trends Analysis Report (Jul, 2022) *3 Allied Market Research, Software As A Service (SaaS) Market Statistics: 2030 (Feb, 2022) *4 Grand View Research, Artificial Intelligence Market Size, Share & Trends Analysis Report (Apr, 2022)

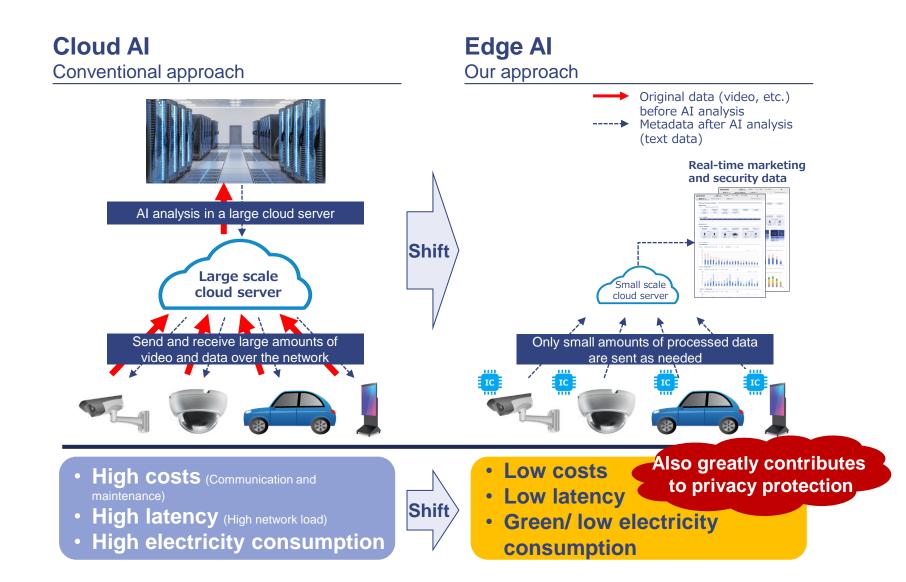


The Al industry is shifting from selling "Al tech itself" to selling "Alenabled services"





Al technology is evolving along with the industry's growth





Adoption of edge Al technology is accelerating at many global leading companies



Accelerate development of edge devices for autonomous driving to achieve low latency and safety unaffected by the communication environment.

NVIDIA DRIVE AGX Xavier



arm

Ethos NPU series, Edgeoriented chips specializing in deep learning to achieve highspeed inference with low power consumption.





Many research results of edge Al for low latency processing of metaverse equipment.





Acquired XNOR.ai, a company with technology for high-speed AI execution on edge devices, for USD 200 million.





Dedicated Edge AI chips are standard in smartphones, and their performance is advancing every year.



SONY

Practical application of image sensor-integrated edge AI chip for real-time image recognition and metadata conversion.





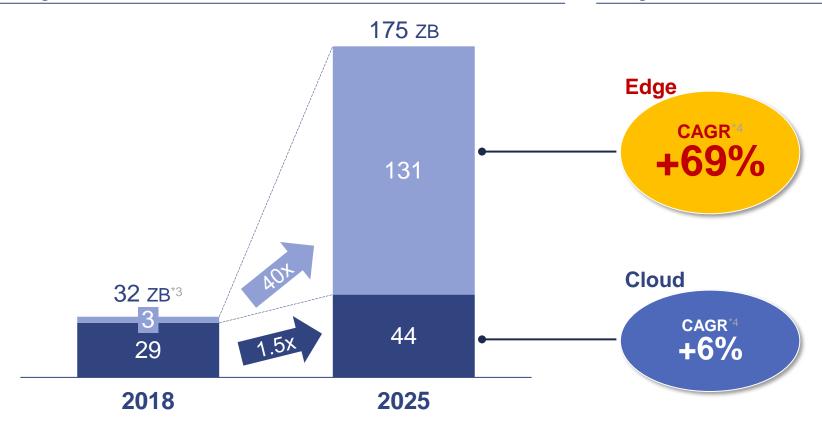
Edge processing is rapidly expanding

Total data processed at the edge vs in the cloud*1*2

Through 2018 to 2025

Growth forecast

Through 2018 to 2025



^{*1} Source for Edge share: What Edge Computing Means for Infrastructure and Operations Leaders, Gartner (Oct 2018).

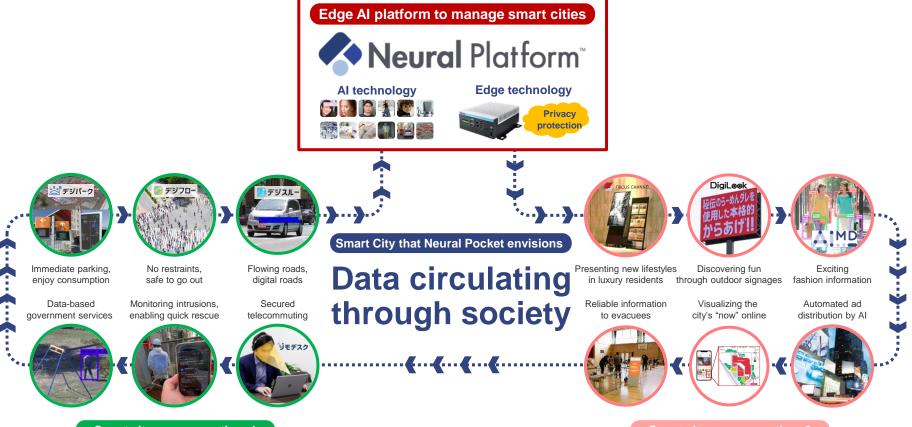
^{*2} Source for amount of data: Data Age 2025 Whitepaper, IDC (Nov 2018), accounts for all data created, captured, and replicated globally.

^{*3} Zetabyte. Unit of data. Equivalent to 109 TB (terabyte).

^{*4} Compound annual growth rate.



We enable smart cities with edge AI – Our edge AI platform allows for the circulation and utilization of data in physical spaces



Smart city we are creating: 1

Eliminating waiting time

Data analysis using AI technology allowing for fun and peace of mind

Smart city we are creating: 2

Encountering information

Information delivery customized to local regions and individuals, with Al-enabled viewer behavior analysis and automatic distribution



Neural Platform is a comprehensive environment to facilitate Al software development and day-to-day operations



Functions		Image and overview		Functions		Image and overview	
Service, application building features	Al service mgnm't	Description Description	 Manage and provide AI services (AI models), such as people flow analysis and vehicle analysis, with a smartphone app store approach Services can be easily uploaded as developers updates the AI program 		Equipment mngm't, alive monitoring	THE COLUMN CAME C	 Real-time management of operational (alive/ dead) status of edge devices Operational status and error logs of AI services in each device managed
	AI dev. environ.		 Development environment for internal and external developers to conduct AI dev. (annotation, model selection, training etc.) Application dev. environment to run on various edge devices and apps, as well as smartphones 	Edge Equipment Operatio- nal Functions	Remote Automatic Update		 Automatic transmission and update of Al services/ models and content (text, photos, video, audio, etc.) via LTE network Content playback programs and program listings updated via network
Content application functions	Content play and display (CMS)	ADOCH 000 000 000 000 000 000 000 000 000 0	 Programs to play content (text, photos, video, audio, etc.) essential to AI services Information communicated in real time through LTE network to and from edge devices. 		Security ware	The second secon	 Prevent attacks on edge devices by diagnosing security vulnerabilities for h/w and s/w Encrypt data and communications and monitors attacks Automatic video deletion for privacy protection
	Data analysis		 Stores data sent from edge devices and analyzes data to influence people's behavior. Various display formats, enabling data analysis to be conveniently performed on a web browser. 				



Neural Pocket possesses proprietary Al libraries/ technologies to enable the Al-ization of society and smart cities

People attribute analysis

Gender/ age estimation

Facial recognition



detection

Line-of-sight

Fashion analysis

People emotion and thought analysis

Facial expression, emotion analysis





People movement and behavior analysis

Congestion analysis Vacancy detection





Safe monitoring



Intrusion detection crime prevention





Vehicle analysis **Parking occupancy**



License plate



Technologies related to social implementation of Al

Edge Al



Edge security



Ad delivery optimization



Al-enabled product recommendation



Data analytics



Digital signage integration



Mobile app





Our Al libraries operate on a variety of technical standards, where we contribute as an Edge Al Platformer

Examples of edge devices running our edge Al









Linux













Processor OS











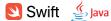


















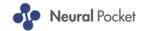




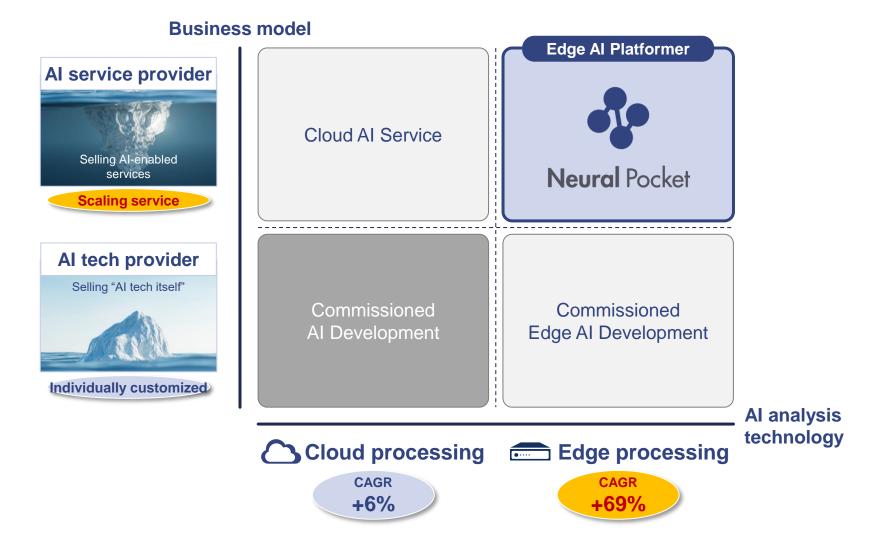








As business models in the Al industry diversify, we have established our position as an edge Al platformer



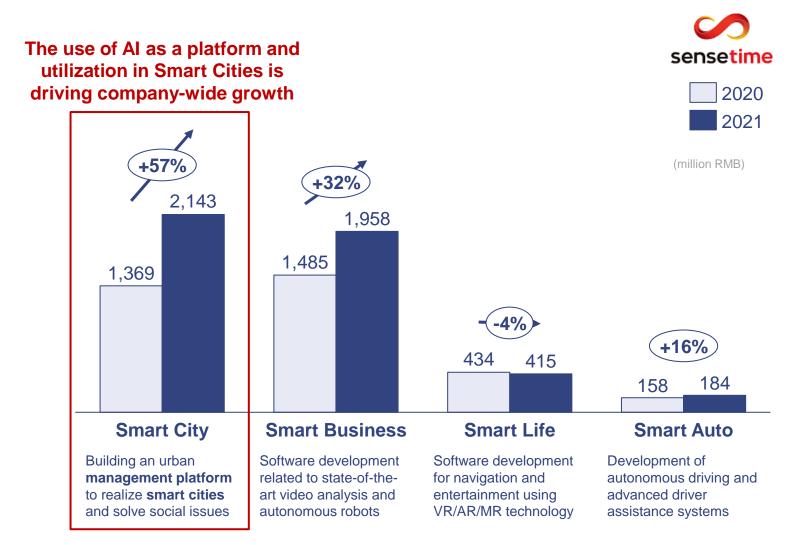


In the rapidly growing edge AI market, we have been accelerating growth since inception



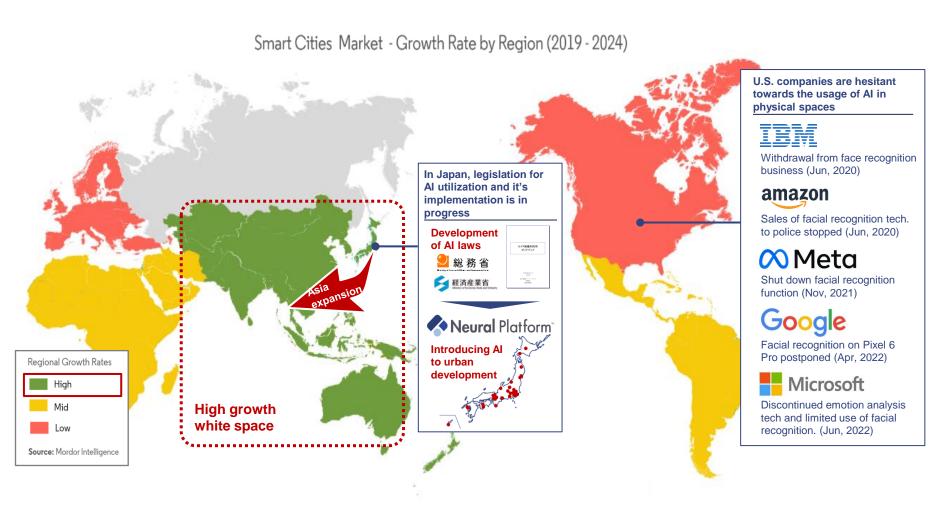


"Smart city-related" Al services is both the largest and the fastest growing segment at SenseTime, the world's largest Al company



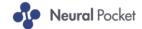


Al platforms expected to emerge from Asia, where the development of smart cities are most rapid





- Al Industry Trend and Company Advantage
- FY2022 Q3 Highlights
- Service Progress



Highlights for FY2022 Q3 (ended Sep.) – Continued growth and overseas expansion

Growth

Evolving business model whilst rapidly growing topline

Net sales growth

+141%

Q1-Q3 cumulative YoY

Profitability

Sustained high gross margins allow for strong future profitability

Gross profit margin

68%

Q1-Q3 cumulative

Sales Force

Al startup with large **80+** sales staff

Group employees*1

180 (+134)

(): versus last year

Overseas

Accelerate business in SE Asia, where green field dev. is thriving

Incorporation in Bangkok, Thailand

Technology

Tech dev. by engineers from 7 countries with strength in edge Al

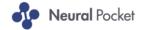
of patents*2

29 (+3)

(): versus last year

^{*1} As of Sep 30, 2022. Excludes executives (Full-time board directors, auditors, executive officers), part-time employees, subcontractors, interns. Includes full-time employees from subsidiaries, Neural Engineering Inc. and Neural Marketing Inc.

^{*2} Total of i) granted 16, ii) applying domestically 9, and iii) applying internationally 4. As of Sep 30th, 2022.



Established Thai subsidiary aiming to participate in green field type development popular across Southeast Asia

Neural Pocket Thailand (Bangkok office) and CRC Tower where the base is located



Company name Neural Group (Thailand) Co., Ltd.

Representative Kazuma TAKENAKA, CEO/ Managing Director

Location 36th Floor, Office number 11, CRC Tower, All Seasons Place, Wireless Road, Lumpini, Phatumwan,

Bangkok, Thailand 10330

Established November 2022

Ownership Neural Pocket Inc. 100%

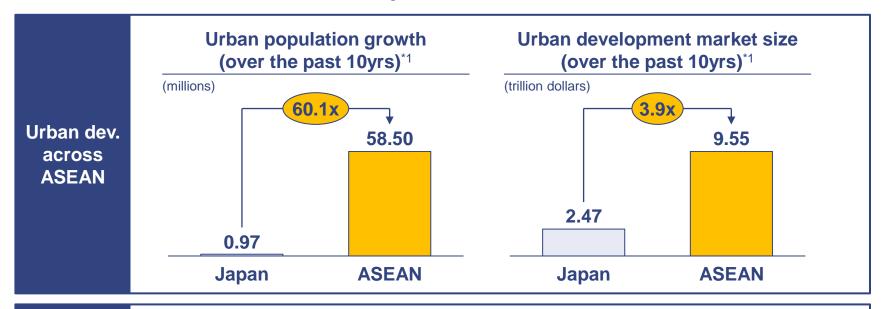
Background Based on our track record of providing unique AI services to realize smart cities in Japan, we aim to

expand our business in Thailand and other SE Asian countries. Particularly in SE Asia, "green field" type developments, in which new cities are built on a vast scale, are popular, and the company aims

to participate in large-scale development projects.



Vast infrastructure investment expected in Thailand and SE Asia



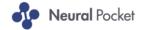
"Eastern Economic Concentrated investment in Total 9.8TJPY Corridor(EEC)" Bangkok and Thai stateadjacent eastern Infrastructure development (2022-2026年、 regions led 2.5T Thai Bhats) カンボジア investment infrastructure plans "Thailand 4.0" investment Infrastructure/ new urban dev. planned バンコク by attracting investment across 東部3県 12 industries

i: Smart City Concept for the development of Bangsoo Station area; ii: AMATA Chonburi Gateway R&D Hub aiming to become a smart city; iii: One Bangkok Project, all of

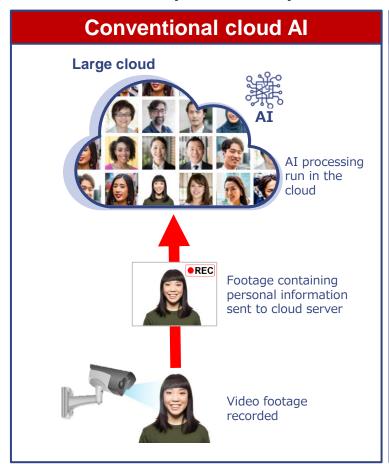
which are examples of smart cities to be developed in Thailand.

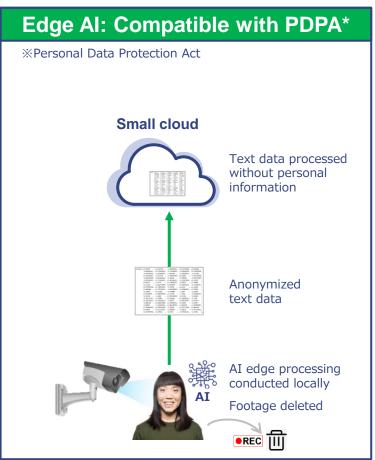
^{1: &}quot;Toward Overseas Urban Development Business Development - Smart City Business Creation", Nomura Research Institute, Ltd. presentation (December 16, 2014).

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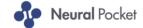


Edge Al is a critical technology to comply with the newly enacted Personal Data Protection Act (Jun 2022) in Thailand

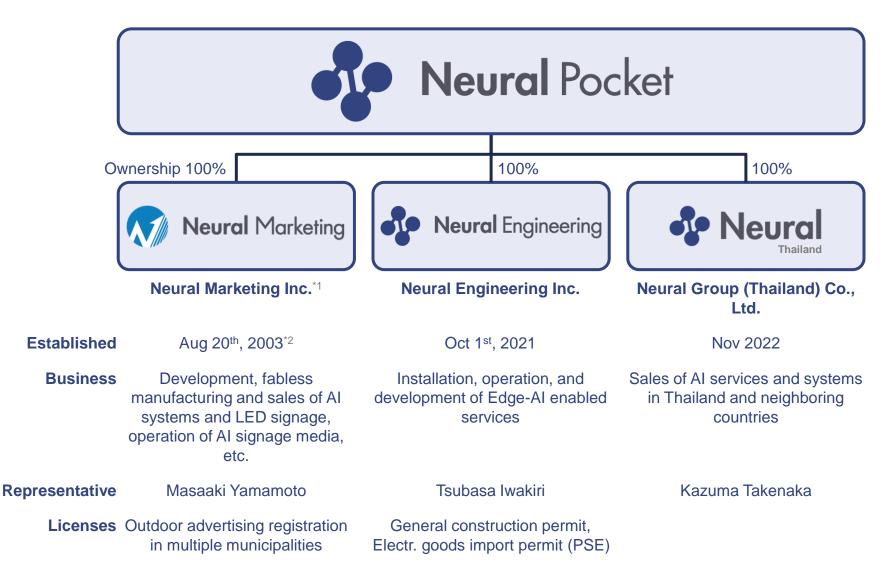




- The Personal Data Protection Act (PDPA*1) came into effect in Thailand on June 1, 2022, mandating operators to be responsible for the management and processing of personal data and must receive the consent of the data owner before collecting, using and disclosing such personal data
- Notifying the reason and purpose of personal information usage is required, posing challenges for conventional cloud Al



Neural Pocket Group (as of Nov. 11th, 2022)

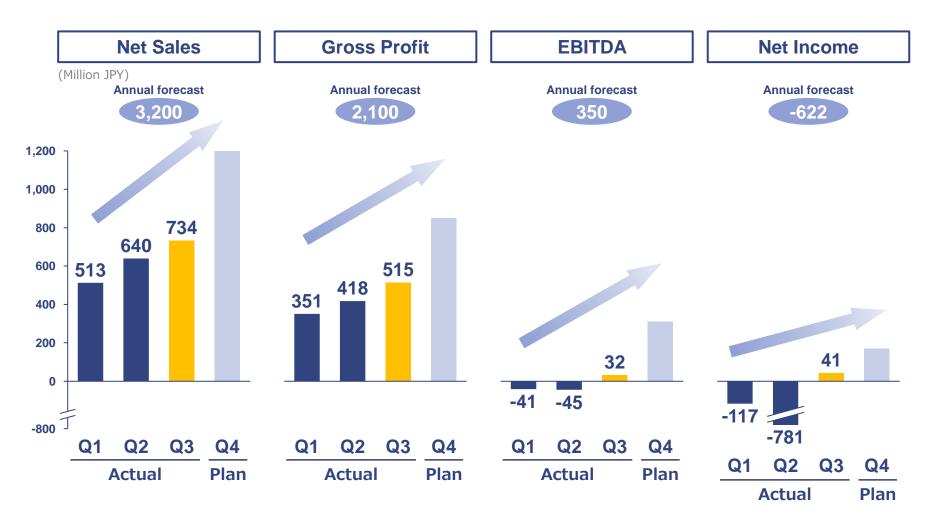


^{*1} NETTEN Inc. and Focus Channel Inc. were consolidated on Aug 1st 2022 and subsequently the company name changed to Neural Marketing Inc. on Sep 1st, 2022.

^{*2} Date of incorporation of NETTEN Inc. before name change; name changed to Neural Marketing Inc. on September 1, 2022.

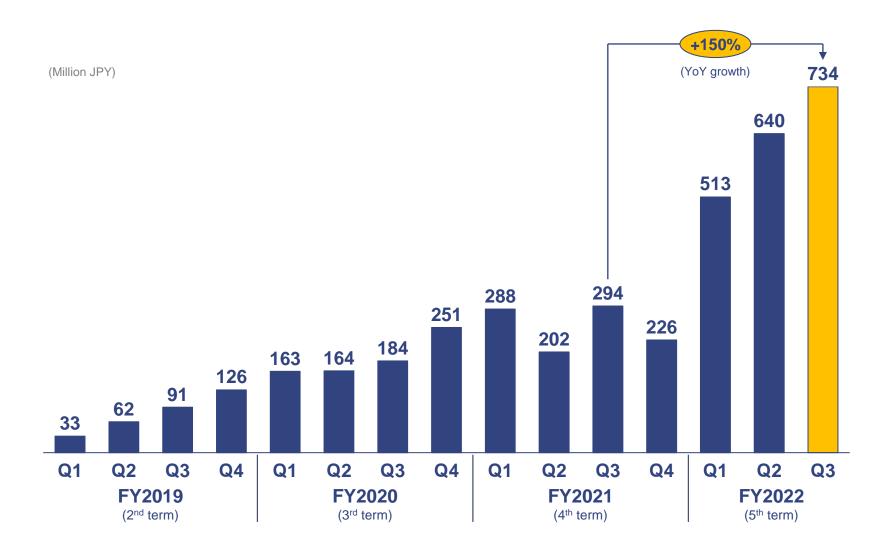


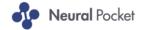
FY2022 ending Dec. quarterly financials (Illustrative)



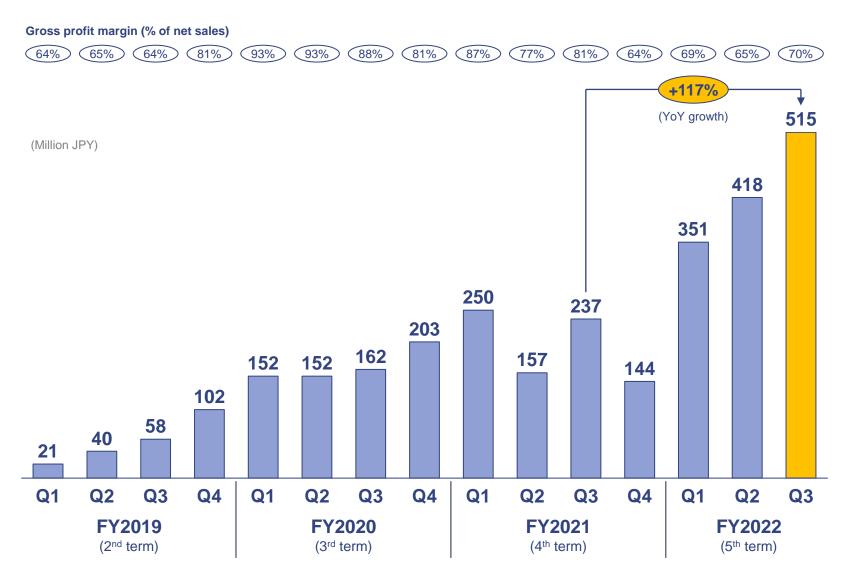


Net sales trajectory – Sustained steady growth post Q1 M&A



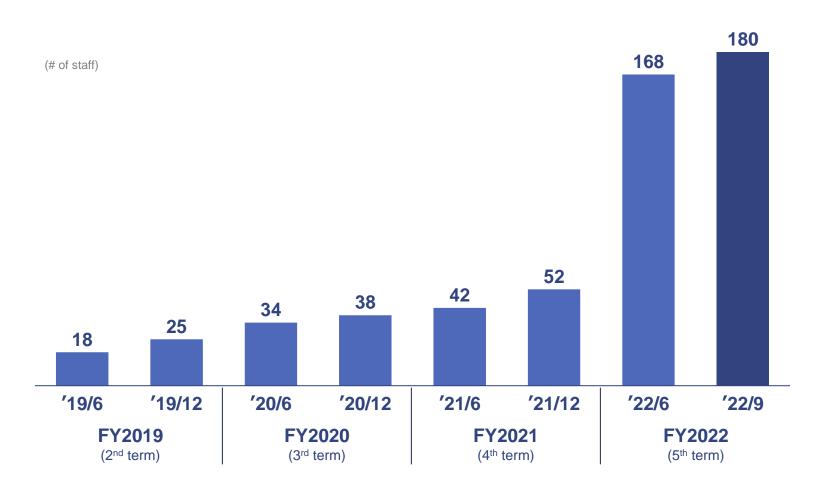


Gross profit trajectory – Steady expansion of gross profit, which is the second most important performance indicator after sales





Trajectory of Neural Pocket Group full-time employees*1



^{*1} As of Sep 30th 2022. Excludes executives (full-time board directors, auditors, executive officers), part-time employees, subcontractors, interns. Includes full-time employees from subsidiaries, Neural Engineering Inc., Neural Marketing Inc.

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Consolidation of prior service domains



NETTEN Inc. and Focus Channel Inc. have been consolidated as of Aug. 2022 to pursue further synergy creation. As a result the service domains have been reorganized since.

Before (until FY'22 Q2)







After (from FY'22 Q3)



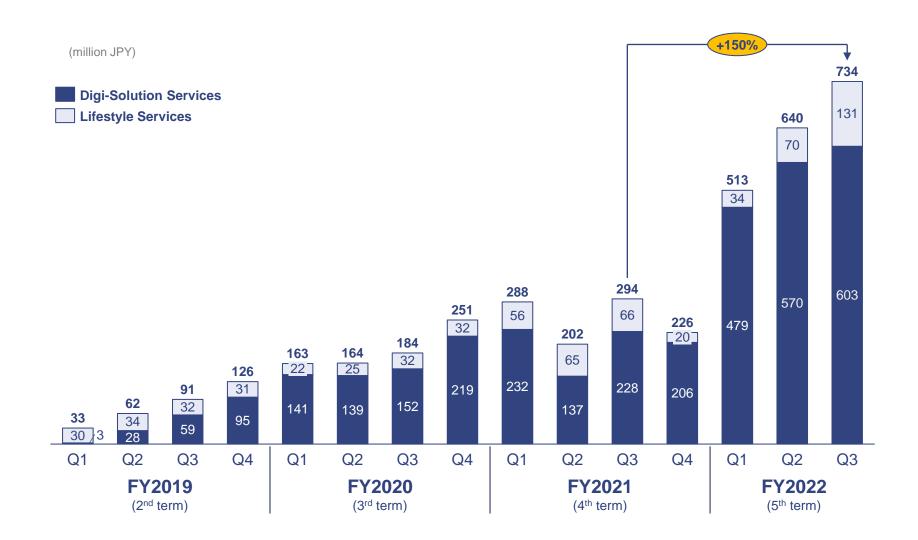


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^{*1} Includes Digi-Flow, RemoDesk etc.



Net sales by service domain





FY2022 Q3 (ended Sep.) consolidated Statement of Income

(million JPY)	FY2021 Q1-Q3 ended Sep.	FY2022 Q1-Q3 ended Sep.	Increase Value	Increase Percentage
Net sales	784	1,887	1,103	+140.7%
Gross profit % of net sales	643 82.0%	1,285 68.1%	642	+99.9%
EBITDA EBITDA%	208 26.6%	-55 -2.9%	-264	-
Operating profit % of net sales	150 19.2%	-258 -13.7%	-408	-
Net income % of net sales	144 18.5%	-857 -45.4%	-1,002	-



FY2022 (ending Dec.) consolidated forecast (Unchanged)

Forecast unchanged with a Q4 bias, and a net loss of 622 million yen for the current term due to a one-time amortization of goodwill, etc. recognized in Q2.

(million JPY)	FY2021 ended Dec. results	FY2022 ending Dec. Q1-Q3 cum.		Progress
Net Sales	1,010	1,887	3,200	59.0%
Gross profit % of net sales	787 78.0%	1,285 68.1%	2,100 65.6%	61.2%
EBITDA % of net sales	112 11.1%	-55 -2.9%	350 10.9%	NA
Operating profit % of net sales	20 2.0%	-258 -13.7%	20 0.6%	NA
Net income % of net sales	11 1.1%	-857 -45.4%	-622 -19.4%	NA

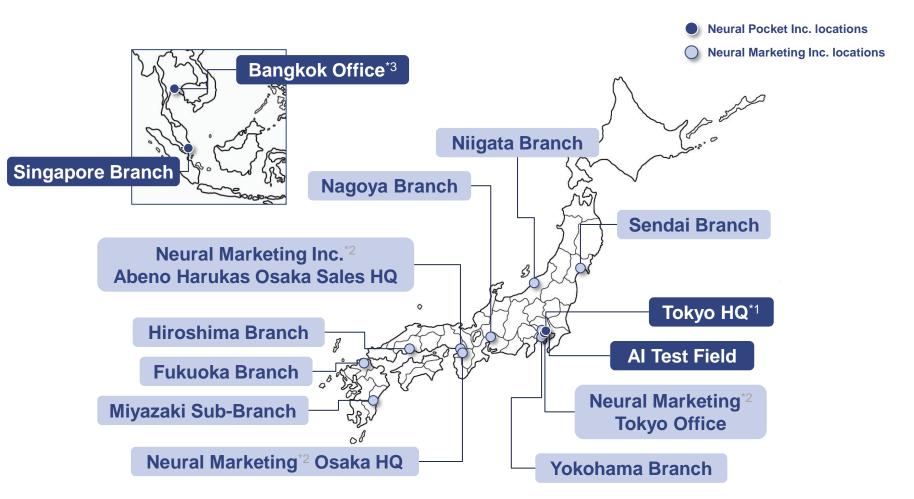


FY2022 Q3 (ended Sep.) consolidated Balance Sheet

(million JPY)	FY2022		
	As of Sep 30 th		
Total current assets	2,090		
Cash and cash assets*1	1,244		
Total non-current assets	1,772		
Total assets	3,862		
Total liabilities	3,384		
Interest bearing debt	2,956		
Total net assets	477		



Neural Pocket Group operates 14 locations internationally, possessing the necessary infrastructure to support the development of smart cities



^{*1} Neural Engineering Inc. is established within Neural Pocket Inc. Tokyo HQ.

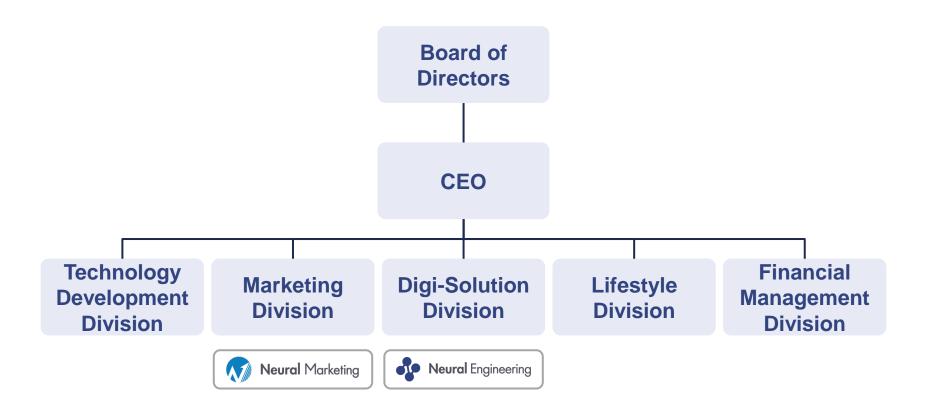
^{*2} NETTEN Inc. and Focus Channel Inc. have been consolidated on Aug 1st, 2022. Subsequently the corporate name has been changed to Neural Marketing Inc.

^{*3} Neural Group (Thailand) Co., Ltd. established in Nov. 2022



Org structure (as of Sep. 30th, 2022)

- Current org structure allows for different business divisions to pursue scale, independent of each other
- Broad executive team in place to lead each of the divisions





Our management team

Name			Career overview
Board Directors	CEO Roi Shigematsu		Former Partner at McKinsey, working in 11 countries including Japan, Germany, and the U.S as leader in IoT and AI field. Founded Neural Pocket in January 2018 with the goal of realizing the digitization of the real world through AI. He holds a Master's degree in Engineering from the University of Tokyo and is currently a member of the Advisory Board of the School of Engineering.
	Section 1	CTO Yuichi Sasaki	Worked on the discovery of the Higgs boson at CERN in Switzerland. After working for an AI venture, he joined Neural Pocket. He reads more than 1,000 research papers per year in a wide range of research fields and contributes to the development of the latest technologies. He is a driving force behind the company's research and development. Doctor of Science, University of Tokyo.
		CFO Ryosuke Tane	He was engaged in private equity investing at Bain Capital Japan. After serving as the Tokyo General Manager of Oyo Technology and Hospitality Japan, he joined Neural Pocket. He overseas finance, M&A, and corporate affairs across the Neural Pocket Group. He holds an MBA from Stanford University's Graduate School of Business.
		External Director Yoichi Yamagishi	After working in the investment banking division of Nomura Securities Co., Ltd. in M&A advisory and public underwriting, he was appointed as General Manager of Public Underwriting Department of Mizuho Securities Co. After retiring from Mizuho Securities, he served as an outside director of D.L.E. Inc. and Laox Co. He is a certified public accountant.
		External Director Maiko Hasumi	After working for Fuji Television Network, Inc. and Fidelity Investment Trust Co. currently fund manager at Ever Rich Asset Management. Currently director and member of the Audit Committee of Z Holdings Corporation (formerly Yahoo! Japan), etc. Appointed outside director of Neural Pocket in 2021. Holds an MBA from Stanford University's Graduate School of Business.
Auditors		Full-time auditor Miho Takemura	After working at Ernst & Young Shin Nihon LLC (EY Ernst & Young Shin Nihon LLC), where she mainly audited securities companies and other financial institutions, she worked as a full-time auditor at IRIDGE Co. Certified public accountant.
		Auditor Toshiki Wakamatsu	After working at Sato Sogo Law Office, he opened Saltus Law Office. He has served as a director of Orchestra Holdings Inc. and Voicy Inc. and has been a corporate auditor of Neural Pocket since 2019. Attorney. Specializes in a wide range of corporate legal matters, including corporate law and the FIEA.
		Auditor Hajime Shirai	After working at Arata Audit Corporation (PwC Arata LLC), Frontier Management Inc. and Deloitte Touche Tohmatsu LLC, he established Grintee Inc. Ltd. Appointed as a corporate auditor of Neural Pocket in 2020. Certified public accountant.
Advisor		Prof. Yutaka Matsuo	Professor at the Artificial Intelligence Research Center, Graduate School of Engineering, the University of Tokyo. He is a leading expert in the field of AI and deep learning in Japan. He is also the chairman of the board of the Japan Deep Learning Association and an outside director of Softbank Group Corp.



General shares/ floating shares increasing since IPO (as of Oct. 31st, 2022)



Aug. 20th, 2020 (IPO)

Dec. 31st, 2020 (Shortly after IPO)

Oct. 31st, 2022 (Today)

^{*1} Sum of 415,000 publicly offered shares upon IPO, 215,800 sold shares during IPO (including over-allotment), and shares sold by pre-IPO investors (e.g., VC investors, angel investors) and management that the company is aware of.

^{*2} Shares held by pre-IPO investors (e.g., VC investors, Angel investors).

^{*3} Shares held by internal board directors.



- Al Industry Trend and Company Advantage
- FY2022 Q3 Highlights
- Service Progress



Digi-Solutions service lineup – Providing various packaged Al services



Parking management system to eliminate waiting time





Digi Thru

Visualization of vehicles through license plate analysis





Digi Flow

Visualization of people flow for improved facility operations



SIGN DIGI

Ready-to-install Al signage with viewership and audience detection





Security risk management to enable work-from-home call center operations



DigiLook

Outdoor LED signage for retail stores to large public facilities





FOCUS CHANNEL

High-end apartment digital signage advertising for 150K+ residents



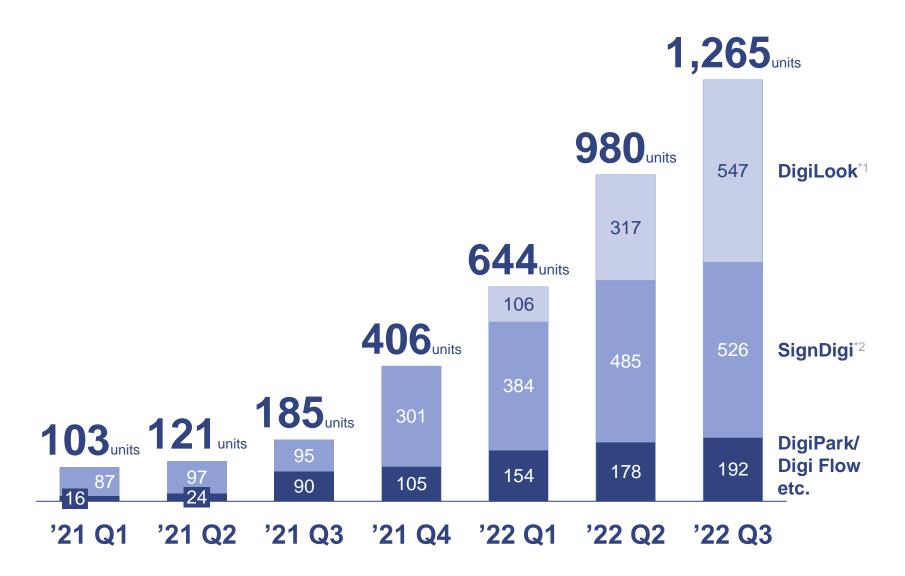
Other new services

Various proprietary services utilizing edge AI (e.g., Intrusion detection)





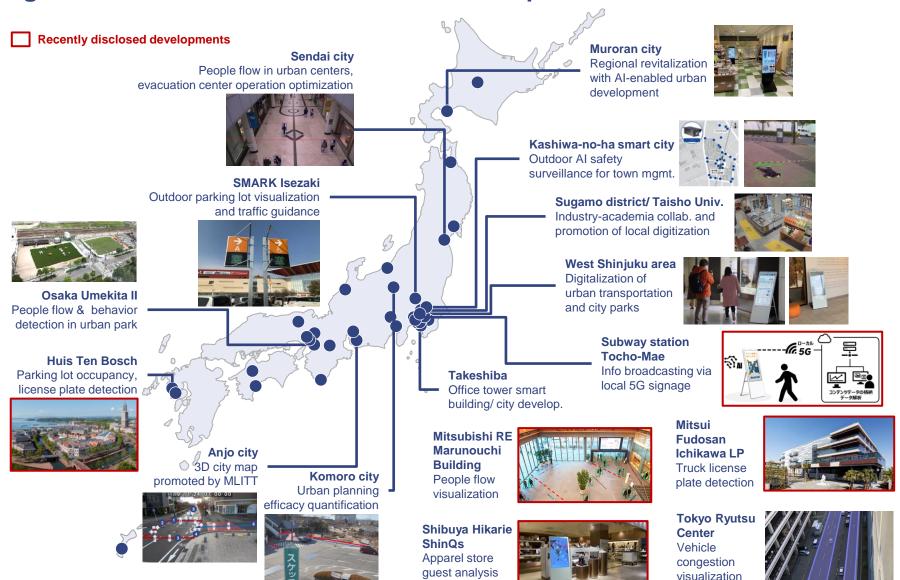
Digi-Solutions unit installation trajectory (Cumulative)

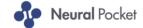


^{*1} LED signages installed by Neural Marketing Inc., post acquisition by Neural Pocket.
*2 Mainly Focus Channel digital signages installed in apartments. Also includes other signages installed for commercial use or trial installations unrelated to Focus Channel.



Digi-Solution services introduced across Japan





Mitsubishi Estate: Detection of people flow across 3 major buildings in Marunouchi



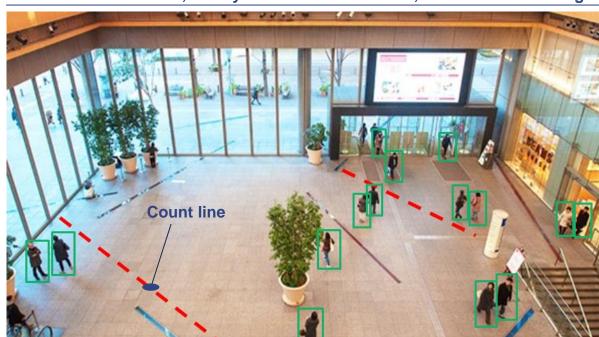


Total guest count and the number of guests staying within the building at any given time is visualized. Edge Al processors were connected to existing surveillance cameras across events spaces, entrances and exits, and escalator entrances across three buildings. In addition, by linking such data with Mitsubishi Estate's database, they can now analyze the impact of events, layout, and seasonal changes on the flow of people within the building.

Marunouchi Building where Digi-Flow was introduced*1

Detection of people flow within Marunouchi Building, Digi-Flow is installed in more than 25 locations, mainly at entrances and exits, across three buildings.





Visualization of guest count, number of guests within the building, and traffic direction through Edge Al cameras

^{*1} Building photo courtesy of Mitsubishi Estate Co.



Huis Ten Bosch Amusement Park Parking lot visualization





Digi Thru

Where system was installed*1









Visualization of congestion in large parking lots and car number detection

^{*1} Photo of park and map courtesy of Huis Ten Bosch



Introduction of "Digi-Thru" license plate detection to Mitsui Fudosan's logistics facility

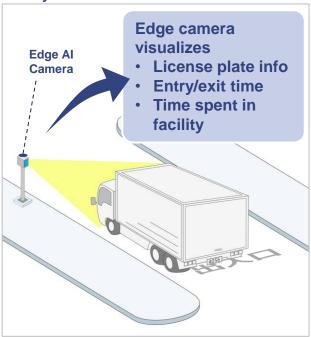


Edge AI cameras installed near entrances and exits detecting license plates of moving vehicles to visualize traffic volume, determine vehicle attributes, and analyze utilization. The data is used to eliminate truck waiting time and support efficient operations.

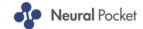
Mitsui Fudosan Logistics Park (MFLP) Ichikawa Shiohama II, where "Digi-Thru" was installed in July 2022







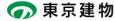
Contributing to improved efficiency for logistics warehouse through visualization of vehicle traffic with Edge Al Cameras



Customer testimonials for Digi-Solutions



Tokyo Tatemono Co., Ltd. Digi-Park case example





古澤様の自己紹介をお願い致します。



東京建物株式会社 新規事業開発部 事業開発グループ 課長

オープンイノベーションの担当として、現場のニーズを吸い上げ、適切なスタートアップを紹介する仕事をしていました。

デジパークの導入効果はねらい通りでしたか?





下:潜空表示灯

デジバークを導入したことにより、来訪した車両がスムーズに空き車室に移動していただけるようになりました。満空灯とLEDサイネージを見て、どこが空いているのかが一目で分かるようになったところが大きいです。お客様が情報を能動的に探すのではなく、パッと見て受動的にわかるようになったとご好評いただいています。

雑したりという課題が発生します。

ショッピングセンターでは、お客様ができるだけ施設に近い場所に駐車をされようとして駐車場内で滞留してしまうことがあります。その結果、駐車場内の交通量が余計に増えてしまったり、特定のエリアだけ混

デジパークによってストレスなくスムーズに駐車された上で、気持ちよく施設内でのお買い物が始められるというのは、巡り巡って売上向上にも繋がっていくのではないかと考えています。

お客様の誘導だけでなく、駐車場の利用状況に関するデータも取得できていますが、 その活用についてお考えのことはありますか?



現場で感覚的に理解されていたことも、これまではデータという裏付けがありませんでした。それが定量的に把握できるようになったことは重要だと思います。デジパークの管理者用ダッシュボードでは、あらかじめ定めた区画ごとに時間帯別の混雑度が分かります。これと施設内の状況を照らし合わせて分析し、何か対応できることはないか、といったことを今後検討していきます。

例えば、イベントがあるときに通常の駐車場利用と異なる利用のされ 方をする傾向があった場合、誘導員の配置や警備の巡回ルートを変更して業務を効率化するといった判断を、データをもとに関係者が納得した上で行えるようになるのではないかと考えています。

また、データをどう活用するかを事前に絞るのではなく、日々変化する施設の状況に応じて、駐車場がどのように利用されているかというデータを見返すことで、新しい気づきが生まれるといった循環ができていくのではないかと思います。

Enhancing customer experience and operations every day in large parking lots



Oedo Line Tochomae Station: Installation of Al signages using local 5G

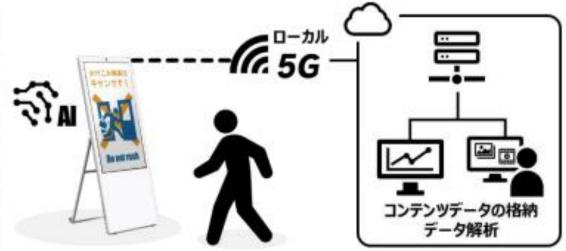
[Overview]

- Joint initiative with JTOWER, NTT East, and FCNT to verify use cases of new digital technology in train stations using 5G technology
- Installed Al signage in stations to broadcast information to commuters and measure viewing data through using built-in camera
- Accelerating digitalization of operations through flexible and efficient information transmission within public facilities

Going forward

Further collaboration to install 5G solutions to railway-related facilities nationwide







Focus Chanel: Media overview



Reach approx. 190K affluent consumers/ residents in the metropolitan area



- # of views (Impressions) Stable reach even during Covid
- View frequency Located in living spaces and repeatedly views by all residents (1.5 million estimated monthly view count per program)
- **Targeting** Focused on high-grade condominiums where affluent consumers reside



A differentiated media that repeatedly and stably appeals to residents of city-central apartments, whose attributes are well-defined. We have already achieved the largest share of digital signages within apartments, with a reach of approximately 190,000 residents, mainly in the Tokyo metropolitan area.



Delivering content that enhances residents' lifestyles



Broadcasting lifestyle-oriented content targeting affluent residents



Nosh (Delivery healthy foods)

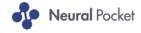
ZAMET (Golf studio)

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Area-specified ads



Initiated area-specific ads in central Tokyo with updated CMS system, enabling local targeting



Announced collaboration with GROWTH taxi media



GROWTH'

THE TOKYO TAXI VISION

- Start of collaboration with "THE TOKYO TAXI VISION GROWTH" (operated by News Technology Co., Ltd.), one of the largest taxi signage media in Japan
- Started sales of "Executive Reach Plan," delivering information from living spaces to mobile spaces targeting affluent people in Tokyo
- Also offering tie-up advertisements with GROWTH's original information program, HEADLIGHT

Focus Channel, Media Sheet







DigiLook: Top share in Japan with more than 10,000 LED signage installations



DigiLook

- Unparalleled installation track record Experience in a wide variety of industries, including large corps, government offices, commercial facilities, and merchant stores.
- **Unparalleled track record of stable** operations Stable operating track record throughout Japan, including cold, hot, and humid regions
- Flexible contract forms Flexible purchase formats such as lease agreements and credit/cash purchases

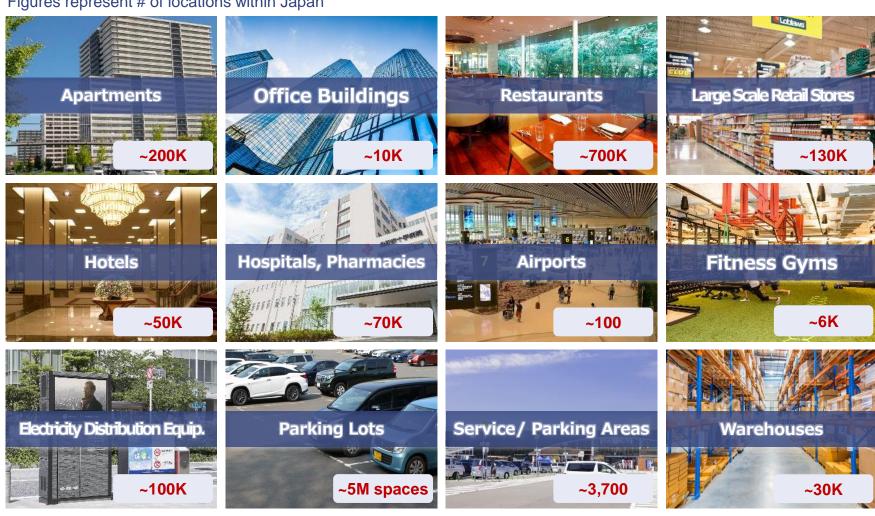


We are accelerating sales efforts towards large corporations and large-scale facilities. We are also promoting the development of highly functional products with remote content distribution and AI detection functions.



There is vast potential of locations for Digi-Solution Services to be installed

Figures represent # of locations within Japan





Appearances at seminars/ events

Al technology

- RX Japan NexTech Week2022 [Fall] Lecture title "Smart Cities Today"
- Macnica: Possibilities in Retail for Image Recognition AI Speaker on Image Recognition AI
- Al Innovation AWARD2022 "Future envisioned by Smart Cities"
- HONGO Al 2021 Judge
- JR East Mobility Transformation Consortium

Urban planning

- Shibuya Ward Kitaya Park Jinnan Market Thinking about the future of Shibuya Park! Speaker
- Muroran City DX Promotion Forum Panelist for "Connected Smart City" session
- "Roadside Station Murayama" Development Basic Plan Study Citizens' Meeting Advisor
- Regional Development College in Otaru Plans for Otaru, a new northern commercial city, based on a Digital Rural City State Concept Speaker
- National Ugoki Statistics Co-creation Idea Contest (Softbank) Awarded Excellence Prize

Collaboration with Academia

- DCON2023 Japan Technical College Deep Learning Contest Final round, technical jury
- Yokohama f College Special lecture
- Aoyama Gakuin University Special lecture

Apparel

- Ministry of Economy, Trade and Industry The 5th Study Group on Sustainability in Textile Industry Presenter
- Japan Council of Shopping Centers Business meeting
- Senken Shinbun "Fashion DX Day 2021"

Others

- AWS Japan [IoT AWS Seminar for Engineers] etc. "Creating services using IoT Core"
- NTT Docomo Ventures Start-up Academy
- WIRED STARTUP LOUNGE "The Art of Innovation -Mirror World"



Membership in many public & private organizations related to Al and smart cities

Smart City related



Japan Platform for Driving Digital Development: JPD3







Kamakura City Smart City Public Private Sector Research Association

MaaS Social Implementation Promotion Forum

Industry groups



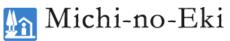


Japan
Deep Learning
Association





The Osaka Chamber of Commerce and Industry





Collaboration with corporations















Industrialization of AI space is underway, and the company is transitioning to the next stage

Al Industry

Dawn of technology

- Edge AI technology began to take off in 2018
- Gradual formation of technical standards (e.g., processor/ OS/ language)
- Privacy management and security is being defined

Company

Commercialization

- Founded in '18 with Edge AI focus
- Developed wide range of Edge AI technologies responding to a rapidly changing market environment
- Established "Neural Platform"
- Developed wide range of in-house Al services, actively pursued M&As

Industrialization

- Winners/ losers emerge within Edge technologies and de facto standards formed
- Edge technology platforms are to be formed
- Acceleration of service adoption as the industry's focus shifts to implementation, sales, & operations

Scaling

- Evolve Neural Platform into the de facto standard for Edge Al services, development
- Leverage Neural Marketing Inc. to expand Al services across a range of areas
- Actively engaged in M&As

Stage 2.0

Stage 1.0

Company mission

"Update the world for a better tomorrow"

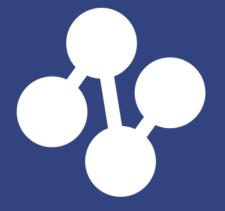




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Handling of the material

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Neural Pocket