

Earnings Results for the quarter ended Sep. 2025 (Q1 FY 9/25)

PLAID, Inc. (4165, TSE Growth) | February 2025



Forward-Looking Statements

This document contains forward-looking statements. These statements are based only on information that is available at the time the statements are made. In addition, these statements do not constitute a guarantee of future results. They are subject to risk and uncertainty. Please note that actual results may differ materially from those expressed or implied in the forward-looking statements due to environmental changes and other factors.

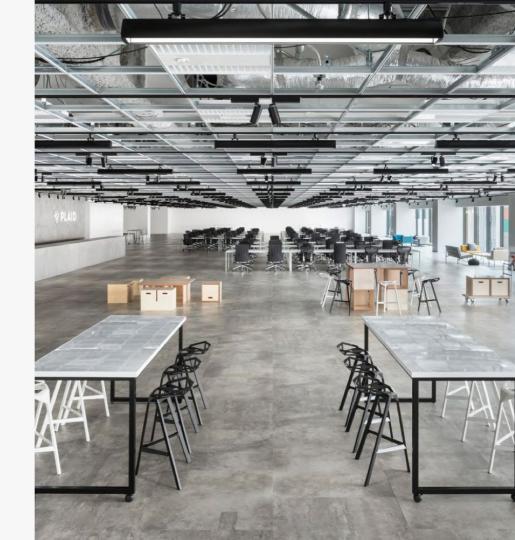
Factors that may affect actual results include, but are not limited to, domestic and overseas economic conditions and trends in the industries that the Company serves.

Additionally, the information concerning companies or groups outside the Company is quoted from public information and elsewhere. The Company does not verify in any way or guarantee its accuracy, appropriateness, etc.

Contents

1. Earnings results Q1 FY 9/25

- 2. Key Takeaways
- 3. Growth strategy
- 4. Appendix



Financial results summary

(JPY mil.)		FY 9/24 Q1	FY 9/25 Q1	YoY (%)
Net sales	Consolidated	2,531	3,190	+26.0%
	Non-consolidated	2,270	2,889	+27.3%
	Group companies	390	462	+18.4%
	Consolidation Adjustment	-129	-161	
Gross profit margin ⁽¹⁾	Consolidated	71.6%	73.3%	+1.7pt
	Non-consolidated	71.7%	70.5%	-1.2pt
	KARTE domain ⁽⁴⁾	75.6%	76.3%	+0.7pt
Adjusted operating income ⁽²⁾	Consolidated	44	476	+981.8%
	Non-consolidated	172	600	+248.8%
	Group companies	-137	-132	-
	Consolidation Adjustment	9	8	-
ARR ⁽³⁾	Consolidated	8,402	10,516	+25.2%
	Non-consolidated	7,558	9,226	+22.1%

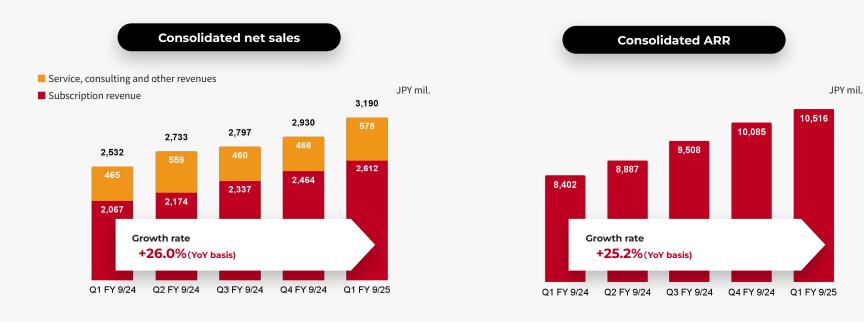
Notes: 1.After deduction of provision for loss on order received / 2.Operating income + Goodwill amortization + Stock-based compensation expenses + Other one-time cost/ 3.Annual Recurring Revenue. It is calculated by multiplying the monthly subscription sales at the end of each quarter by 12 / 4.After deduction of provision for loss on order received, and after adjusting intra-group transaction with RightTouch

Financial Results - PLAID Group (Consolidated) -



Both net sales and ARR⁽¹⁾ have been growing steadily

- Steady growth in subscription revenue
- Services, consulting and other revenues significantly exceeded the plan



 \bigotimes

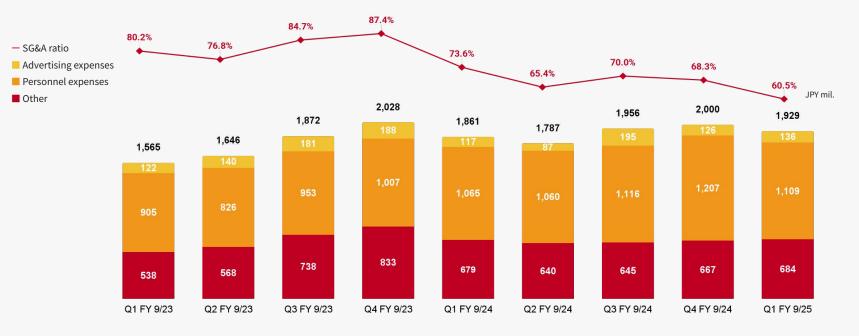
Gross profit margin⁽¹⁾ remains stable

- Gross profit margin in Q1 was 73.3%
- Gross profit margin in the KARTE domain, which accounts for the majority of consolidated net sales, remained at a favorable level of 76.3%



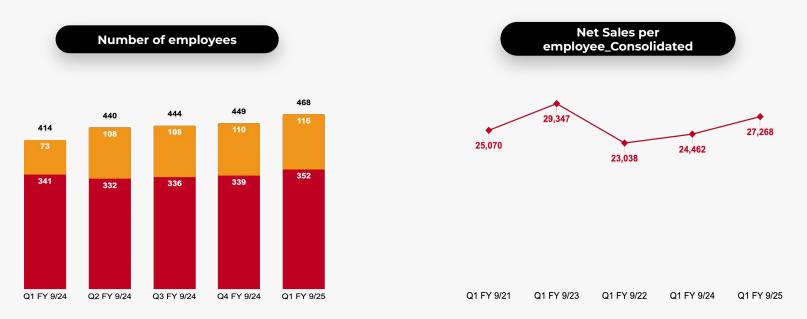
SG&A expenses were lower than planned

- Personnel expenses are under control and properly controlled compared to the plan, while recruitment is generally on track
- In addition, SG&A expenses were lower than planned due to the impact of revising the timing of some marketing investments to the Q2 and beyond



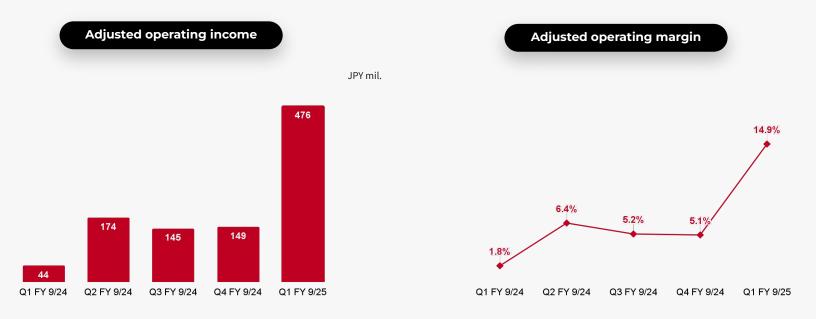
Both number of employees⁽¹⁾ and net sales per employee⁽²⁾ increased

- Number of employees at the end of 1Q was 468, up 19 from the previous quarter
- Net sales per employee were also on the rise, driven by Plaid



Adjusted operating income⁽¹⁾ increased significantly YoY

- Adjusted operating income increased significantly YoY due to favorable sales trends, appropriate cost control, and a revising of investment timing for some SG&A expenses
- As a result of the above, adjusted operating margin improved significantly, landing at 14.9%



Balance sheet remains healthy

• Net cash and equity capital are expected to increase steadily as profitability improves



Consolidated

JPY mil.

3,565

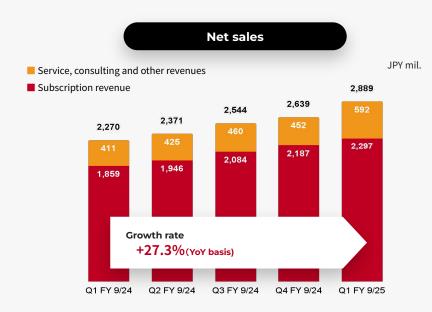
50.9%

PLAID (Non-Consolidated) / Group Companies



Both net sales and ARR⁽¹⁾ have been growing steadily

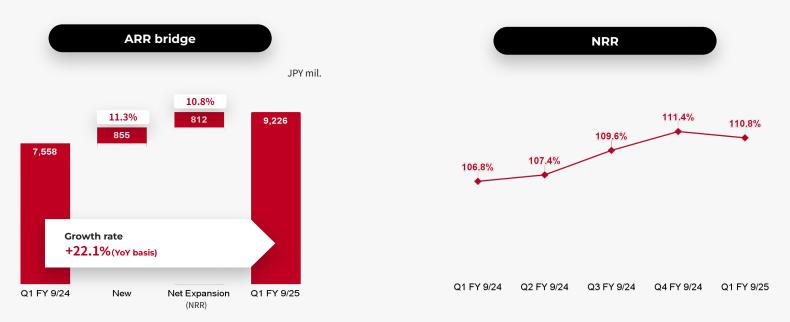
- Steady growth in subscription revenue
- Services, consulting and other revenues further expanded mainly driven by PLAID ALPHA





Attribution analysis of ARR⁽¹⁾ growth

- Both new customer acquisition and net expansion contributed to ARR growth
- Stable renewal rate and progress in up-selling and cross-selling resulted in favorable NRR⁽²⁾⁽³⁾ of 110.8% at the end of Q1

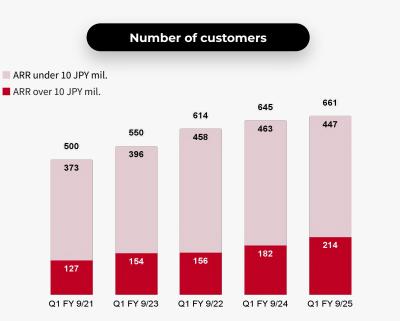


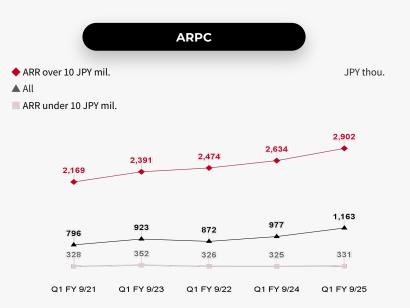


Notes: 1.Annual Recurring Revenue. It is calculated by multiplying monthly subscription revenue at the end of each quarter by 12 / 2.NRR: Net Revenue Retention (Rate) Calculated by dividing the (i) monthly subscription sales of current customers who have continued to subscribe for at least one year by (ii) the monthly subscription sales for the same month in the previous year / 3.Single month results for quarter-end month

Number of customers⁽¹⁾ and ARPC⁽²⁾

• Steady increase in the number of clients with ARR over 10 million yen and in ARPC due to strengthened approach to enterprise companies

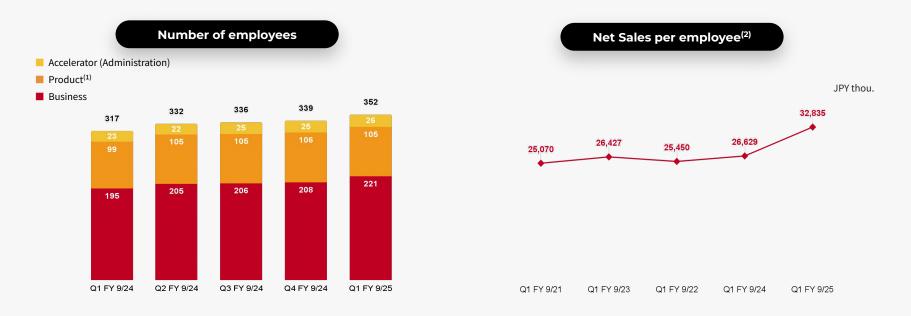






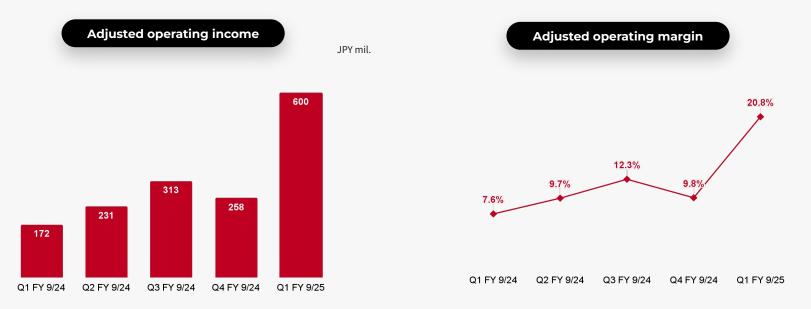
Number of employees

- Hiring progressed, centered on professional services personnel, with 352 employees at the end of Q1
- Recruitment is progressing well, while net sales per employee have increased rapidly due to strong sales growth
- Strengthen recruitment appropriately while taking into account future sales growth potential



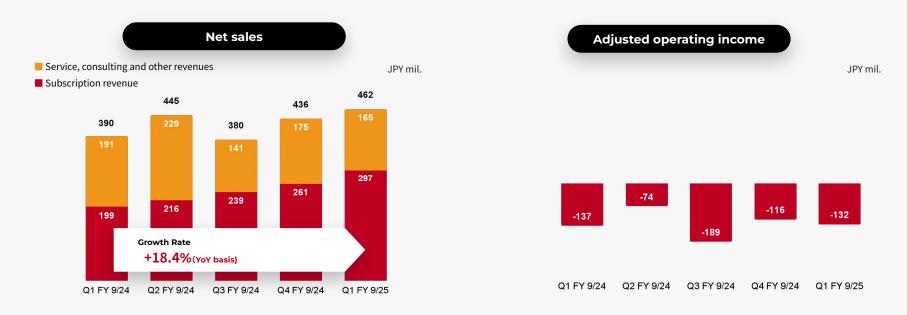
Adjusted operating income⁽¹⁾ landed at about 600 million yen

- Adjusted operating income exceeded the plan due to favorable sales trends, appropriate cost management, and a revising of the timing of some SG&A expenses
- As a result of the above, adjusted operating margin improved significantly to 20.8%



Steady growth in both net sales and adjusted operating income⁽¹⁾

- Subscription revenue grew 49.2% YoY for the group as a whole, with steady growth at each comopany
- Services, consulting and other revenues were down YoY, but in line with plans



Contents

1. Earnings results Q1 FY 9/25

- 2. Key Takeaways
- 3. Growth strategy
- 4. Appendix



Key Takeaways

Key Takeaways



Favorable business progress throughout the Plaid Group

- Plaid's strategy of "Multi-product imes Professional service" has worked effectively
- Price revisions applicable to contracts on and after January 1, 2025 has progressed as expected, and details will be explained in the Q2 or Q3 financial results
- As for group companies, EmotionTech's management reform has progressed well, while RightTouch and Agito continue to grow strongly
- Enhance the value provided by each company and promote initiatives to strengthen group synergies

Aim to build a sustainable profitability base while promoting both sales growth and investment

- Steady growth in subscription revenue, services, consulting and other revenues
- Adjusted operating margin has also improved significantly, while net sales per employee have increased rapidly
- Aim to build a sustainable profitability base by promoting recruitment based on the pace of sales growth

Contents

1. Earnings results Q1 FY 9/25

- 2. Key Takeaways
- 3. Growth strategy
- 4. Appendix



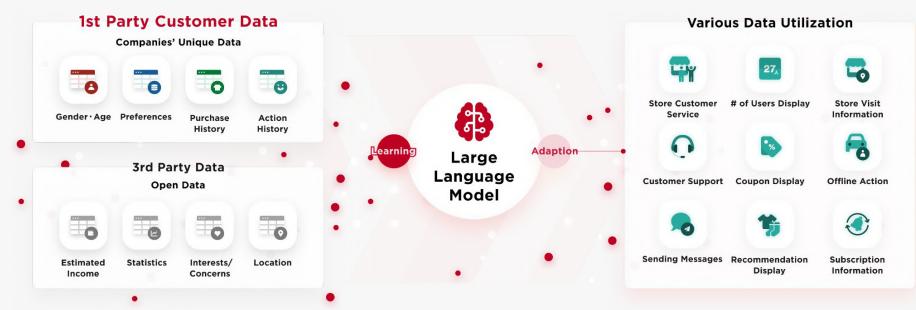
External Environment



External Environment

Rapid advancements in AI technology

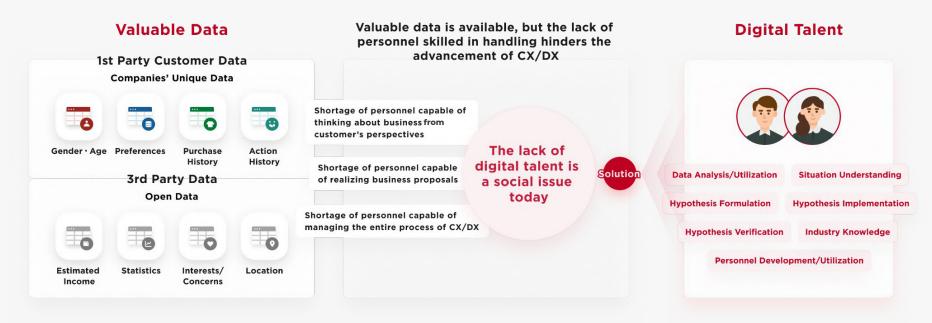
- Generative AI capable of processing vast amounts of data and processing high learning capabilities, which can be utilized in various services, has emerged
- The value of 1st party customer data, unique to service providers, has relatively increased as the type and quality of data used in AI training differentiate services



External Environment

Increase in companies' demand for hiring digital talents

- As technologies that are emphasized by AI undergo rapid advancements, the lack of digital talent has emerged as a social issue in Japan
- Companies' demand for securing professionals who can handle the technology and to design the business is significantly increasing





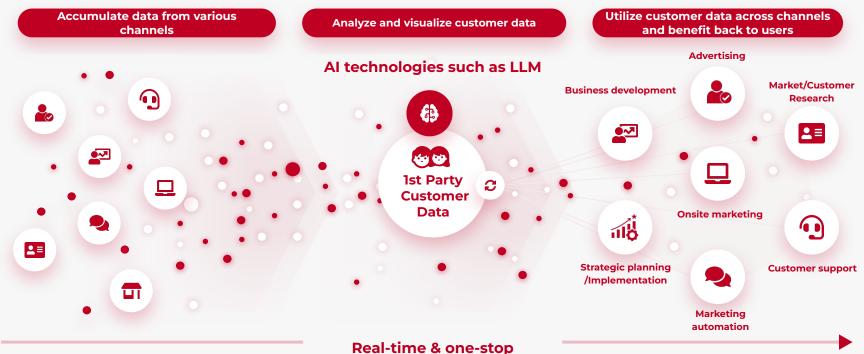
Maximize the Value of People with the Power of Data

Leading the next society by utilizing people's ideas and intuition to maximize their creativity with technology

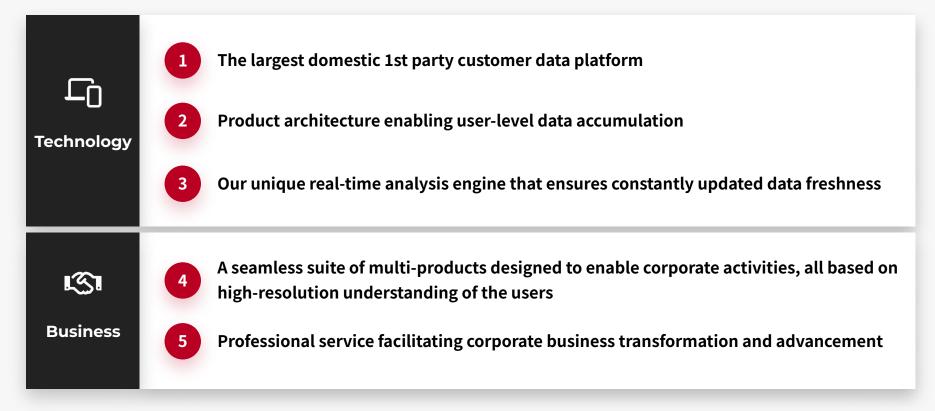


Mid-term Vision of The Plaid Group

- A new one-stop platform for data utilization that provides "multi-channel," "1st party customer data," and "real-time"
- Fully implement new AI technologies such as LLM in the data analysis/utilization of our products, which will also enhance the overall value of the platform

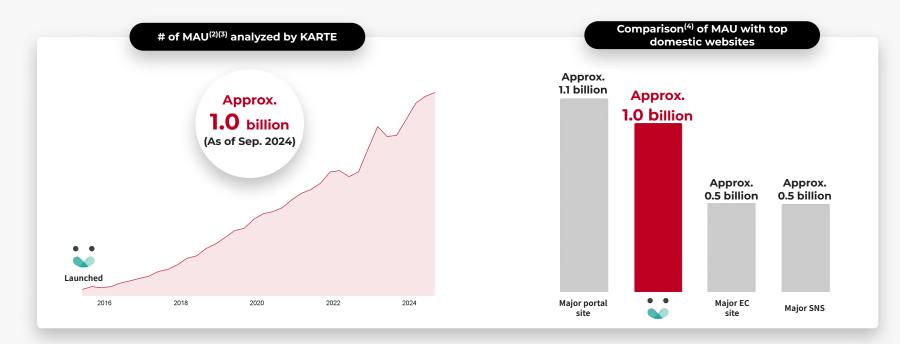


Our strengths



The largest domestic 1st party customer data platform

- KARTE has analyzed vast amounts of 1st party customer data since it launched in 2015
- The number of MAU⁽¹⁾ analyzed by KARTE in September 2024 reached approx. 1 billion, one of the largest database in Japan





Note 1.MAU: Monthly active users. The number of unique active users for a particular website or mobile application during a particular one-month period / 2.Total of the view events for all websites/applications where KARTE installed / 3. Includes number of MAUs analyzed for R&D / 4. Based on data from Similarweb Ltd., our company compiled the comparison site numbers, which are the total monthly visitors in September 2024.

Product architecture enabling user-level data accumulation

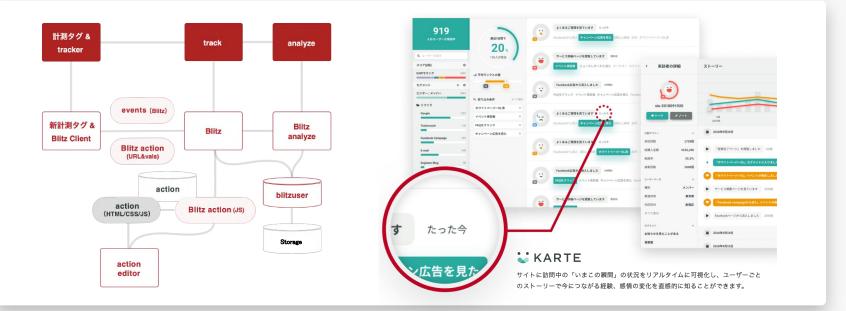
- One of the challenges for companies in promoting CX/DX is the "schema problem," where the data structure varies depending on the type of user data, causing data that originally belongs to one user to be fragmented. This makes it difficult to easily utilize or integrate data on a per-user basis
- KARTE is designed with an architecture that accumulates various types of data on a per-user basis, allowing companies to immediately build a data environment that is easy to utilize without requiring in-house development



3

Our unique real-time analysis engine that ensures constantly updated data freshness

- To enable interactive response optimized to each individual user online, which was difficult to solve with existing distributed data processing systems, a unique real-time analysis engine was developed (Our new engine "Blitz" developed in 2022 has achieved greater speed and lightness)
- It provides companies with a high-quality data environment that is always up-to-date without any time lag

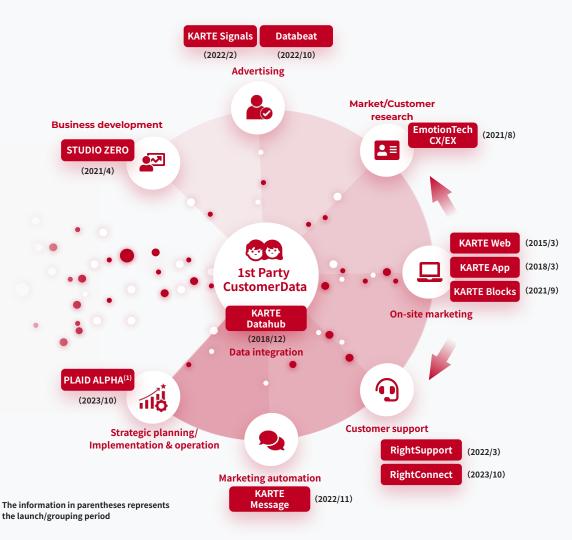


A seamless suite of multi-products enabling corporate activities based on high-resolution user understanding

Initially started our business around on-site marketing area by offering KARTE Web/App

Thereafter, while using the real-time analysis engine as a common infrastructure, it has released applications optimized for various areas such as customer support and marketing automation, and promoted a seamless multi-product strategy

Currently, marketing coverage has been expanding across all fields, and going forward. Alongside further strengthening of this domain, our advancement will be promoted in peripheral areas, such as customer support



Note 1. After expanding the value of the professional service that was previously provided as "TEAM", it was revamped. After changing the name to "PLAID ALPHA," we started full-scale business development from the fiscal year ending September 2024

PLAID © PLAID, Inc.

Professional service facilitating corporate business transformation and advancement

• STUDIO ZERO, which provides business support to companies seeking business and organizational reform, and PLAID ALPHA, which provides support from strategy design to implementation and operation based on data analysis, approach client issues upstream by providing these professional services



BX (Business development)

Tourism: Support for the operation of company-wide open recruitment new business development projects

Infrastructure : Support for new business development related to EV

СХ (Customer value development)

Insurance: Support for building next-generation sales schemes using digital marketing Real Estate: Support for experience design in smart buildings

EΧ (Talent development)

Wholesales: Support for company-wide DX talent development Information & Communication: Support for the development of next-generation sales and marketing talent



Consulting

Apparel: Support for the planning of customer experience strategies & measures based on new/loyal customer analysis

Financial: Support for the conception of next-generation customer services centered on the use of customer data and AI

Integration

Distribution: Cross-departmental integration of customer data & reconstruction of customer experiences by KARTE products

Publishing: Support for the formulation of a med-term IT roadmap plan centered on a personalization strategy

Growth & Operation

Media: Undertaking of marketing planning and operation tasks aimed at improving customer experience/retention

Financial : Technical/implementation support related to advanced personalization measures



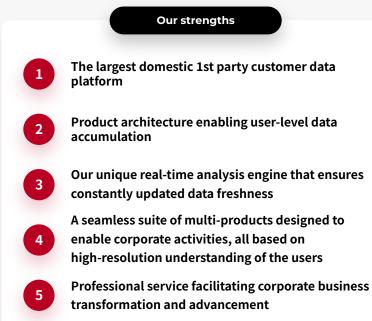
Our Business Strategy



Our Business Strategy

Key Initiatives for Mid-term Growth

- Leveraging our strengths, a hybrid model of "Multi-product × Professional service" will be provided to enterprise companies
- In addition, AI technology will be fuly integrated to achieve advanced analysis of action data and improve usability, thereby further strengthening our products





Our Business Strategy

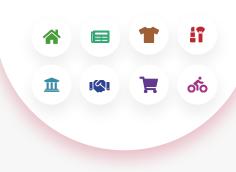
Strengthening our approach to enterprise companies through "Multi-product x professional service"

- Shifting to a "Multi-product x professional service" hybrid model to strengthen deployment to enterprise companies
- Solving customer problems through multifaceted value provision that goes beyond just product provision

Solving high-level customer problems by leveraging the strengths of a product company while also providing professional service

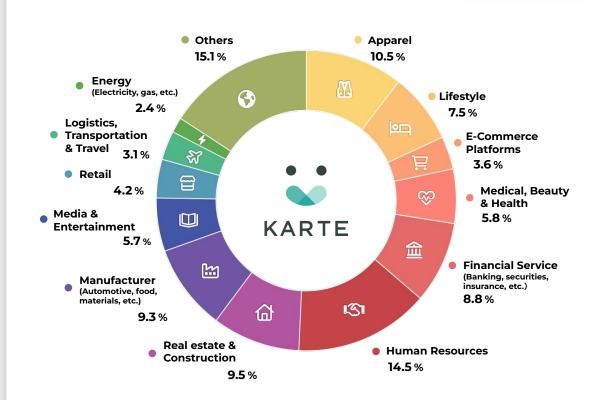
Promoting product improvement and solution development by deepening customer understanding through value provision in the hybrid model

Enterprise companies





Industry-wide proportion of KARTE-introduced websites and apps (Sep. 2024)⁽¹⁾

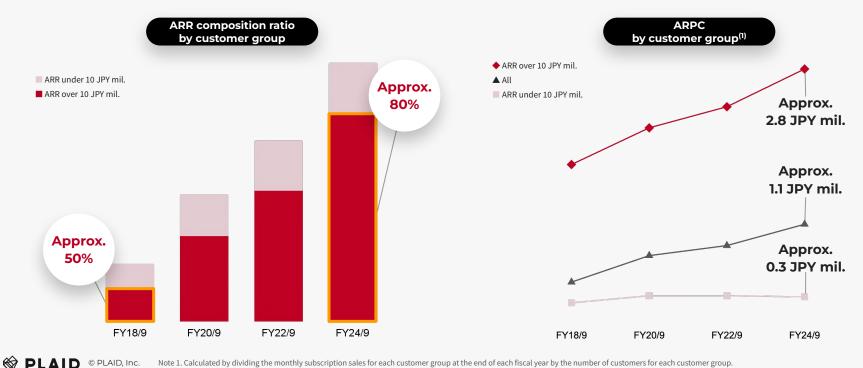


Enterprise



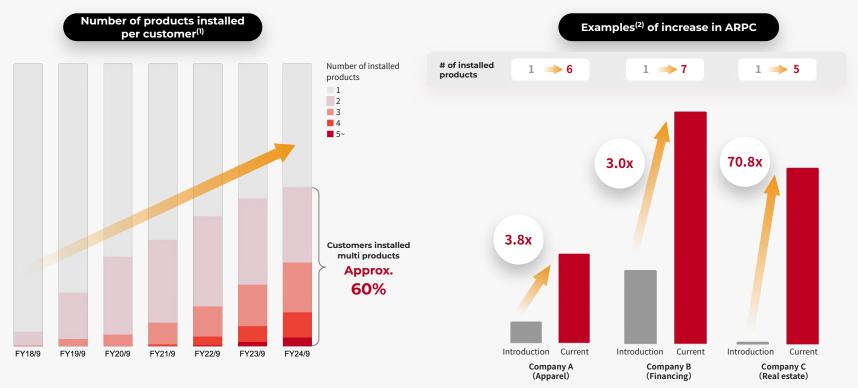
The high-price range customer group accounts for 80% of the total ARR

- Proportion of the high-price range customer group (with an ARR over 10 million JPY) in the Plaid's standalone ARR has been increasing
- ARPC of this customer group is about 2.8 million JPY, which is about 2.5 times the overall average of about 1.1 million JPY



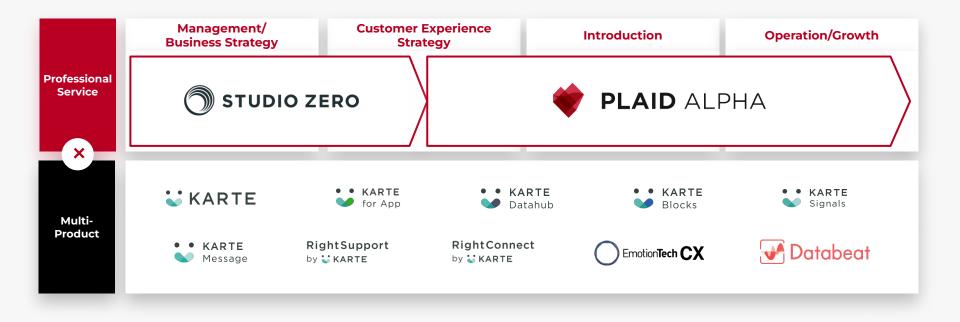
Multi-products have been boosting cross-selling

• The percentage of customers installed multi products is steadily increasing, and cross-selling has greatly contributed to increase in ARPC



Seamless value provision through the hybrid model of "Product x Professional Service"

• Providing one-stop support from upstream to downstream of customer challenges based on multi-channel product lineup



Data×AI : Fully leveraging new AI technologies such as LLM⁽¹⁾ in data analysis and utilization

- Due to the significant changes in this era driven by new AI technologies such as LLM, the strategic utilization of closed proprietary data held by each company will become crucial in the future business landscape
- By leveraging our strength in data infrastructure and incorporating generative AI technologies from multi perspectives, we aim to enhance our value proposition, promote AI-driven data utilization, and achieve improvements in service delivery

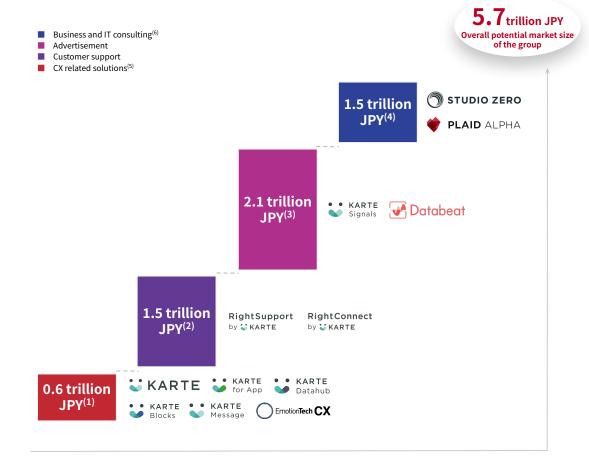
Action data with LLM	 Data analysis with LLM / Foundation Model utilization Example) Advancing segmentation, Labeling thorough natural language processing, etc
UX with LLM	• Enhancement in UX ⁽²⁾ of customer companies' websites/services/products by utilizing LLM Example) Automatic generation of components, Automatic proposals, etc
People with LLM	• Expansion of application areas of data utilization, considering the collaboration between people and LLM Examples) Orchestration of numerous AI skills and automation of human tasks, Automatic planning, etc

Overall potential market size of the group

At the core of strategy, the group expands its product/service lineup by leveraging its unique analysis engine that visualizes 1st party customer data in real-time

The overall potential market size of the group has expanded from 0.6 trillion JPY at the beginning of the business to 5.7 trillion JPY, and we will develop each market through the execution of our strategy

Notes 1. Calculated by our company based on the "顧客接点・CX変革ソリューション市場分析 2023 年版 (Customer Touchpoint • CX Transformation Solution Market Analysis 2023 Edition)" by Fuji Chimera Research Institute, Inc., the projected product market size for 2027./ 2. The combined market size of the call center service market and the contact center solution market for 2024, calculated and created by our company based on "コールセンターサービス市場/コンタクトセン ターソリューション市場調査 (2022年) (Call Center Service Market/Contact Center Solution Market Research (2022))" by Yano Research Institute Ltd., announced on February 15, 2022. / 3.Calculated by our company based on "国内ビジネスコンサルティング市場予測, 2023年~2027年 (Domestic Business Consulting Market Forecast, 2023-2027)" by IDC Japan. / 5. Mainly corresponds to on-site marketing, data integration, market/customer research, and marketing automation in our group's business domain. / 6. Mainly corresponds to business/organizational development, strategy formulation/introduction/operation in our group's business domain.



Contents

1. Earnings results Q1 FY 9/25

- 2. Key Takeaways
- 3. Growth strategy
- 4. Appendix



Financial Information



Income Statement (Quarterly)

(JPY mil.)	Q1 FY 9/25	Q1 FY 9/24	YoY	Q4 FY 9/24	QoQ
Net sales	3,190	2,531	+26.0%	2,930	+8.9%
Subscription revenue	2,611	2,066	+26.4%	2,463	+6.0%
Service, consulting and other revenue	578	465	+24.3%	466	+24.0%
Gross profit	2,359	1,836	+28.5%	2,095	+12.6%
Gross profit margin	74.0%	72.5%	+144.2%	71.5%	+2.4pt
SG&A	1,930	1,862	+3.7%	2,001	-3.5%
% of Net sales	60.5%	73.6%	-13.0pt	68.3%	-7.8pt
Personnel expenses	1,109	1,065	+4.1%	1,207	-8.1%
% of Net sales	34.8%	42.1%	-7.3pt	41.2%	-6.4pt
Advertising expenses	136	117	+16.0%	126	+8.4%
% of Net sales	4.3%	4.7%	-0.4pt	4.3%	-0.0pt
Other	684	679	+0.8%	667	+2.5%
% of Net sales	21.5%	26.8%	-5.4pt	22.8%	-1.3pt
Operating income	428	-26	-	94	+353.1%
Adjusted operating margin	13.4%	-1.0%	+14.5pt	3.2%	+10.2pt
Reconciling items	47	70	-33.0%	54	-12.9%
Goodwill amortization	8	13	-37.5%	13	-37.5%
Stock-based compensation expenses	38	57	-32.0%	40	-4.7%
Other non-recurring expenses	-	-	-	-	-
Adjusted operating income	476	44	+972.9%	149	+219.5%
Adjusted operating margin	14.9%	1.8%	+13.2pt	5.1%	+9.8pt

Long Term Model⁽¹⁾⁽²⁾ (KARTE domain)

	Q1 FY 9/24	Q2 FY 9/24	Q3 FY 9/24	Q4 FY 9/24	Q1 FY 9/25	Long term model
Gross profit margin	75.6%	73.4%	75.1%	76.4%	76.3%	75-80%
S&M	36.9%	32.2%	30.3%	31.2%	26.8%	25-30%
R&D	20.9%	19.3%	18.6%	18.1%	16.2%	18-20%
G&A	10.1%	9.2%	8.7%	9.1%	7.6%	8-10%
Operating margin	7.7%	12.7%	17.5%	18.0%	25.7%	20-25%

Note: 1. This long term model is forward-looking, is subject to significant business, economic, regulatory and competitive uncertainties and contingencies, many of which are beyond the control of the Company, and is based upon assumptions with respect to future decisions, which are subject to change. Actual results will vary and those variations may be material due to a number of factors, including those described in the "Risk Factors" section of the Offering Circular issued as of December 17, 2020. Nothing in this presentation be deaded as a representation by any person that this long term model will be achieved, and the Company undertakes no duty to update its model as circumstances change / 2. Until FY9/22, Plaid non-consolidated and before deduction of provision for loss on order received. From FY9/23, KARTE domain and deduction of provision for loss on order received , and after adjusting intra-group transaction with RightTouch

Company information



Company Overview

Company Name PLAID, Inc.

Founded

October 2011

Headquater GINZA SIX 10F, GINZA 6-10-1, Chuo-ku, Tokyo, Japan 104-0061

CEO

Kenta Kurahashi

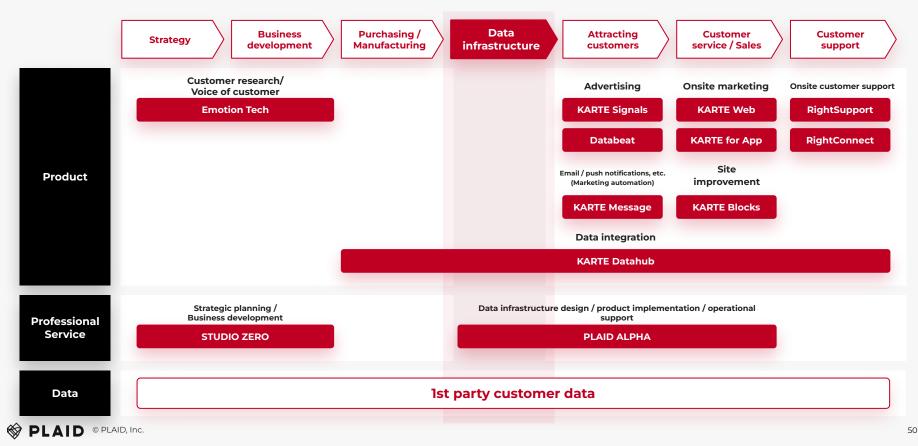
of Employees (Consolidated) **468** (as of December 2024)



Overview of Plaid group by business domain

Business domain		Overview	Main product/service	
	KARTE domain	 Offers products and services centered around KARTE to enrich CX and marketing for companies 	KARTE KARTE KARTE KARTE KARTE Blocks KARTE KARTE Message PLAID ALPHA	
PLAID	New business domain	 Create new value with partners through data/technology collaboration by opening Plaid's APIs and various alliances with companies. 	KARTE Craft	
		 Provide optimized products/services in each area other than those covered by KARTE 	RightSupport RightConnect EmotionTech CX by WKARTE by WKARTE EmotionTech CX Databeat Codatuum	

Main products / services offering chart



Main products / Services -1

Offerings	Product/Service	Summary
Onsite marketing	KARTE KARTE for App	Visualize the "now" of each customer online and support marketing activities of companies through flexible action design based on analysis results
Site improvement	Blocks	By breaking down every element of a website into blocks and enabling fast revisions, hypothesis testing, and performance measurement, allowing for continuous performance improvement and lean site operations
Data integration	••• KARTE •• Datahub	By connecting data owned by customers to KARTE and enabling advanced segmentation and action by integrating/analyzing/visualizing data scattered data from internal and external sources as big data
Advertising	Signals	Realize consistent customer communication both on and off the website through integration with various advertising media such as accumulated data by KARTE
Marketing automation	••• KARTE ••• Message	KARTE marketing automation enables customers to have communication outside the website via e-mail, SMS, etc., using our unique customer journey function
Data infrastructure design / product implementation	🔶 PLAID ALPHA	Professional services including support for utilizing KARTE and consulting on CX. Also assisting customers in resolving challenges related to their resources and capabilities and creating value

Main products / Services -2

Offerings	Product/Service	Summary	
Strategic planning / Business development	STUDIO ZERO	With the mission of "Accelerating Industrial and Social Transformation," providing professional services that support new value creation and business development by working side-by-side with companies	
Onsite customer support	RightSupport by 🕁 KARTE	Visualize the issues of each customer who needs support online, and match them to appropriate support channels such as FAQs to achieve early resolution to issues	
Onsite customer support	RightConnect by 🕁 KARTE	Data on each customer's previous inquiry is returned to the company's operators, enabling them to smoothly grasp what the customer wants when answering the phone, greatly improving the quality and response time	
Customer research/ Voice of customer	EmotionTech CX	Products and consulting services to collect/analyze customer emotional data, including $NPS^{\circledast(1)}$	
Advertising	Jatabeat	Providing a Marketing Data Platform that enables automatic collection/accumulation of advertising-related data, analysis, and flexible data output. Also supporting marketers in customer companies by reducing operational workload and assisting in the establishment of a data utilization environment	

KARTE



Visualize the "Now" of Each Customer with Proprietary Real-time Analysis Engine . Realize Flexible Actions (Customer Experience Design) based on Analysis Results



Feature 1.

Visualization of individual customers

KARTE accumulates behavioral data of customers visiting a website on a customer-by-customer basis and visualizes those by customer. This enables business operators to understand the status and needs of individual customers intuitively and to implement and examine measures to provide a better experience to customers



Feature 2.

Real-time analysis

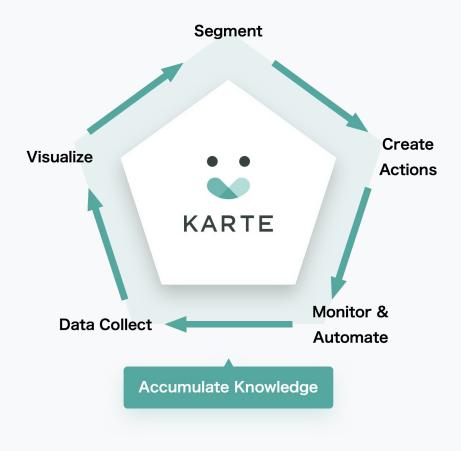
KARTE analyzes the real-time behaviors of customers visiting a website, etc., such as "They have been considering a specific product for a long time," together with the past data. This enables businesses to communicate appropriately with customers, without overlooking a timing or sign of their intent to purchase or similar factor



Feature 3.

End-to-end solution

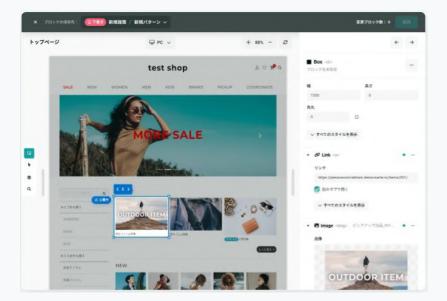
Unlike dedicated marketing tools for customer analysis, e-mail delivery, Web chat, delivery via social media, or other specific purposes, KARTE enables organizations to implement customer-related operations, from customer analysis to the automating actions



KARTE Blocks

KARTEBlocks

Decompose every element of your website into Blocks Enables speedy modification/hypothesis testing/effectiveness measurement for continuous performance improvement and lean site management



Feature 1.

Intuitive editing

Block any site with just the introduction of a tag Replace, hide, add new or even reorder blocks intuitively

Feature 2.

Delivered as you want

Rapid site updates like a CMS, A/B testing and personalization to deliver exactly what you want for your users



Feature 3.

Correct data evaluation

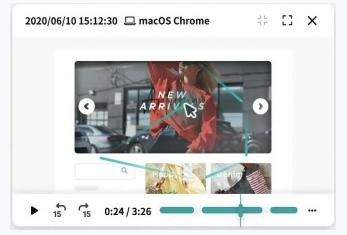
Setting KPI that match the site and the purpose of the project. Automatically visualize the number of blocks displayed, click rate, CV rate, etc. without crossing tools, and link to improvements in a one-stop, SQL-free analysis

Feature 4.

Know your users

Segment analysis can be easily conducted to find specific issues and results. Video of the viewing situation can be used to capture changes in the customer experience due to the modifications





KARTE Datahub

• • KARTE Datahub

Connect your company's data to KARTE Integrate, analyze, and visualize data scattered inside and outside the company as big data Integration/analysis/visualization, Realize more sophisticated segmentation and actions

~	クエリ 保存済み	作成 ~ 実行ログ	受注・売上データの分析 パラメータ設定 パラメータエラ	… 保存 クエリを3 ディタ SQLエディタ	明	Dataset Components Sheets X BigNumber
10 10	Q クエリ名で絞り込む ・ Sales&Marketing UU PV			S (product_items))', ',') AS product_items items) AS product_item		15,433,000 +10.2%
100 AZ			8 contract AS (9 SELECT 10 Id AS contract_id 11 , CONCAT('https:/	//plaid.datahub.demo.io/demo/test/query-editer/source/', Id, '/view	/') AS :	Pie/Donut Chart
*			13 , PreContractNumb 14 , CONCAT('https:/ 15 , UseCompany_c & 16 , AccountId AS bi 17 , ContractStatus_	Al contract_mmber bar_c_Alprecontract_id //plaid.denshmb.demo.lo/demo/test/query-editer/source/', PreContrac MG use_company_id se_company_id Al contract_status	tNumber_	75.0%
¢₀	ABC		実行結果 変換後クエリ st id 1 203920jdklaoihugadsfjh	Inf Inf Https://plaid.datahub.demo.lo/demo/test/query-editer/source/fisifsa/test/view	IN ni 21663	● 金田商事 ▲ 1/68 ▼
	Z		2 203920dkthadkidislthgm 3 203920slrjvoxvmahnjkdu 4 203920wuaivaknakwhaa	https://plaid.datahub.demo.io/demo/test/query-editer/source/kslsith/test/view https://plaid.datahub.demo.io/demo/test/query-editer/source/tjdiesf/test/view https://plaid.datahub.demo.io/demo/test/query-editer/source/gktdnc/test/view	13453 63453 78678	XY Chart
	NPS		5 203920nuskeuqtshtkshu 6 203920idlsjcnvfhrikksisa	https://plaid.datahub.demo.io/demo/test/query-editer/source/ovkfmd/test/view https://plaid.datahub.demo.io/demo/test/query-editer/source/nvgdde/test/view	87657 98423	100 75
0			7 203920pdusvngkzieuqdg 8 203920kizbvjksishwkafa 9 203920mflrhsqjwwsidkd	https://plaid.datahub.demo.io/demo/test/query-editer/source/ejidstdc/test/view https://plaid.datahub.demo.io/demo/test/query-editer/source/rjfhdjstd/test/view https://plaid.datahub.demo.io/demo/test/query-editer/source/rofvbntd/test/view	15689 85432 98757	25
÷			10 203920kdishrkwpcrwbf レコード数:80/1,350 Bytes Processed	https://tolaid.datahub.demo.lo/demo/test/guery-editer/source/fogsedy/test/view :7.6MB 実行にかかった時間:9.8秒 テーブルに書き出し コピー CSVダウンロ	34753 - F	コンボーネントを追加

Feature 1.

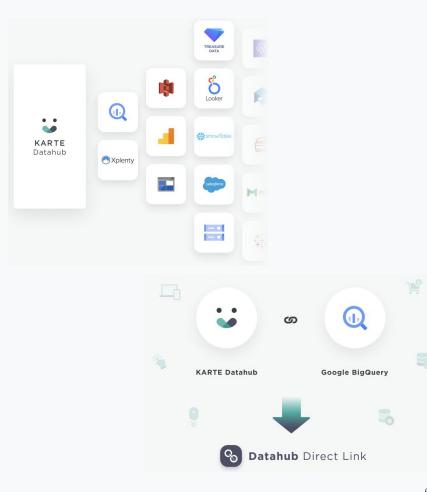
Flexible linkage of a large variety of data

By integrating data scattered across the company's core system and various external services into KARTE, fragmented data can be linked around user axes, enabling more sophisticated use of data

Feature 2.

Seamless integration with Google BigQuery

Datahub Direct Link, part of Plaid and Google's strategic partnership, integrates data stored in Google BigQuery at the interface level on the KARTE Datahub management screen, enabling seamless data utilization



Feature 3.

Data analysis and utilization without the need for SQL from scratch

A wide variety of query templates allow advanced data analysis and utilization without the need for SQL from scratch.

Feature 4.

Automation and efficiency of business processes

Scheduling complex processes through job flow. Automates processes that once required manual intervention, such as regularly scheduled data ingestion, execution of one query followed by another, etc



KARTE Signals

KARTESignals

Achieve consistent customer experience on and off the site by linking data accumulated by KARTE with various advertising media.

Visualize of ROAS/LTV by automatically collecting advertising reports. Realize the shortest distance from understanding the current situation to the next action

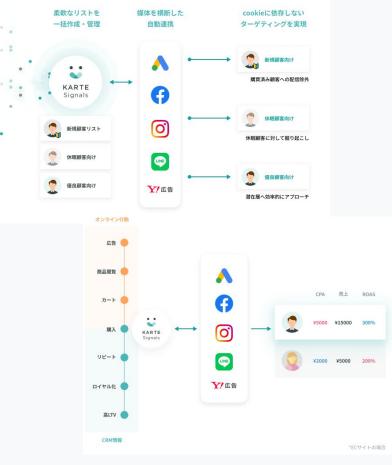


Feature 1.

Improved targeting and bid optimization accuracy

Significantly improved accuracy by utilizing behavioral data accumulated in KARTE and in-house CRM data for targeting that had been conducted using 3rd party cookies

Optimization of long-term conversions such as recurring purchases and LTV performance, rather than short-term conversions such as viewing a specific page or purchasing a product



Feature 2.

Visualization of ROAS/LTV from ads

Automatically collect advertising reports and link offline data to quickly understand the current situation and take the next action

Feature 3.

Diverse analysis across media

Ad lists can be freely created across advertising media, and monitoring and analysis up to long-term KPIs can be performed. Extraction of insights through period comparison and attribute comparison analysis is also possible



KARTE Message

KARTEMessage

Using our originally developed customer journey function, KARTE's version of marketing automation that enables communication with customers outside the site via e-mail, SMS, etc.



Feature 1.

Centralized management of messages including e-mail and SMS

Send email, SMS, and push notifications at the right time to the users you want to communicate with. Effortless verification of the effectiveness of communication outside the site

Feature 2.

Simple distribution setup

Create and manage lists sensibly, without the need for SQL. Create measures by combining who, what, and when. Multiple lists can also be combined



Feature 3.

Flexible linkage of a large variety of data

By integrating data scattered across the company's core system and various external services into KARTE, fragmented data can be linked around user axes, enabling more sophisticated use of data



The uniqueness of KARTE (comparison in the on-site marketing area)

	KARTE	Integrated marketing tools	Other marketing tools
Real-time performance	Consistent real-time accumulation/analysis/action	V - VV Non-real time/ Only some part (limited functionality, etc.)	V - VV Non-real time/ Only some part (limited functionality, etc.)
Data storage/ Utilization Channels	Multi-channel (Web/app/email/SMS, etc.)	Multi-channel (Web/app/email/SMS, etc.)	✔ Single-channel
In-depth understanding of users	Both attribute ⁽¹⁾ /behavioral data can be accumulated and flexible visualization on a per-user basis	Attribute data-centric and difficult to visualize per user	✓ Attribute data-centric and difficult to visualize per user

Business Model

A Subscription model in which pricing is based on monthly active users on website or smartphone app (Annual contract)

