# YMIRLINK

Second Quarter of the Fiscal Year Ending December 31, 2024 Summary of Financial Results

August 9, 2024

YMIRLINK, Inc.

Security identifier code: 4372

#### First Half of 2024 (January-June Period) Digest

13th consecutive first half (first six months of the fiscal year) with increased revenue and profit

Due to factors including the impact (special demand) of Gmail guideline changes, net sales grew by 15.5% yearon-year

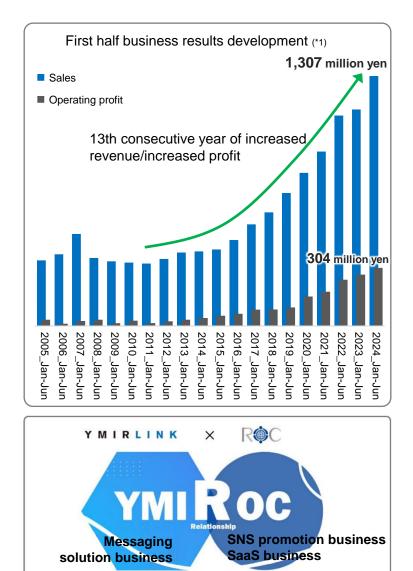
Despite increase in labor costs and personnel expenses due to increase in employees, improved employment conditions, and an increase in overtime work, they were covered by increased revenue.

#### **Alliance promotion**

Our alliance was taken forward with the acquisition of shares in social media marketing pioneer ROC Co., Ltd. (i.e., making it a subsidiary) as well as the start of collaboration with Cybervision Hosting Co., Ltd. and COCOO Corp.

1		
	~	
V		
	- C	- /
	-	

Release of Cuenote SMS for Salesforce that links with Service Cloud and Sales Cloud from Salesforce (\*2)



\*2) Salesforce is a trademark of Salesforce, Inc.

\*Google and Gmail are trademarks or registered trademarks of Google LLC.

<sup>\*1)</sup> Figures prior to the fiscal year ended December 31, 2018 are unaudited figures

1 Business Overview	Page	÷ 4
2 Financial results for the 2nd quarter of the fiscal yea ending December 31, 2024	r Page	: 10
3 Full-year forecast for the fiscal year ending December 31, 2024	Page	29
4 Growth plan	Page	: 33
5 appendix	Page	939



## 1.

## **Business Overview**

#### **Messaging solution (Cuenote) business**

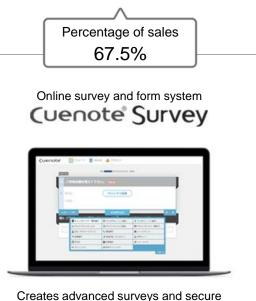
Provides cloud services to support marketing and communication such as transmission, collection and analysis of information utilizing the Internet (web, email, applications, etc.)



## Email delivery system



Includes large-scale, high-speed delivery performance and extensive marketing functions



Creates advanced surveys and secure forms using a web browser Supports flexible design and multiple languages

#### **Cuenote Series**

## Email relay server



Relays SMTP through DNS settings Solves email delivery delay and non-delivery Includes delivery error reason analysis function



Linked with weather information, in the event of disaster it automatically confirms safety status of the employees in the affected area



SMS delivery service



A service that enables the simple implementation of secure multi-factor authentication using SMS/IVR through an API

**Business Overview** 

### **YMIRLINK Revenue Structure and SaaS Features**

- 1
- 95% of YMIRLINK's revenue comes from SaaS usage fees (see Figure 1)
- SaaS revenue accumulates easily with an improvement in the contract renewal rates (by minimizing withdrawals from the service) (Figure 2)
- The churn rate for YMIRLINK services remains low at an average of 0.48% per month (Figure 3)

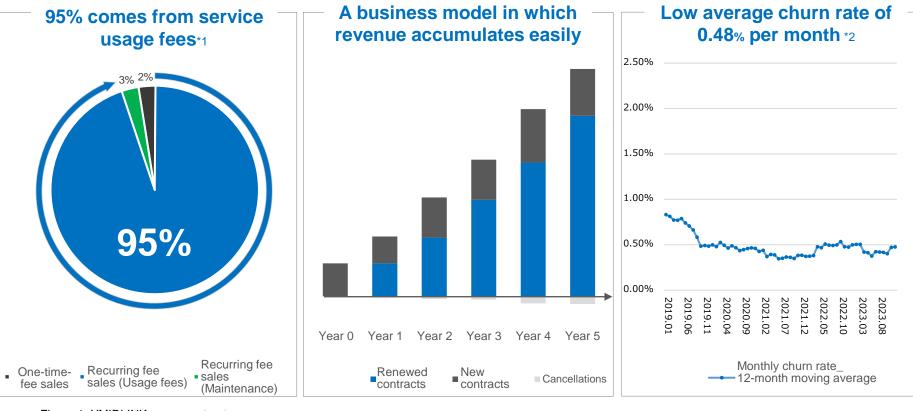


Figure 1: YMIRLINK revenue structure

Figure 2: SaaS features

Figure 3: Monthly churn rate for all Cuenote services

\*1 Service fees refers to service fees for SaaS (monthly amount)

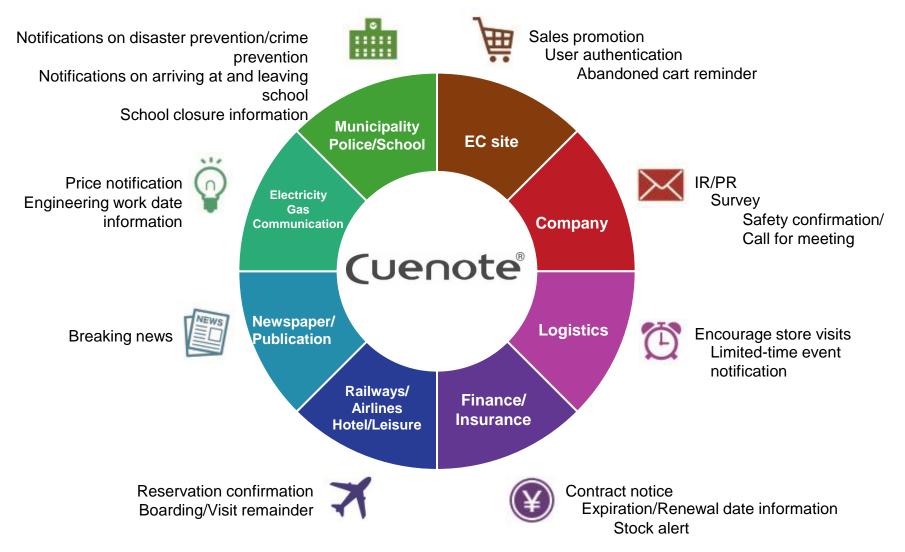
\*2 This is the 12-month moving average for the churn rate of all Cuenote services from January to December 2023

The churn rate is based on the revenue churn (amount based), and it is calculated by the formula: <Cancellation amount incurred in the month / Contract amount at the beginning of the month x 100>

**Business Overview** 

#### Where is Cuenote used?

In addition to promotional use, it is used for a variety of purposes and industries



Listed companies

that use Cuenote

**Business Overview** 

#### **Clients of Cuenote**

Since its launch, Cuenote has gained popularity with many clients. Over 2,400 contracts





## 2.

Financial results for the 2nd quarter of the fiscal year ending December 31, 2024

Earnings summary: Record first half (January-June period) sales and profit were recorded

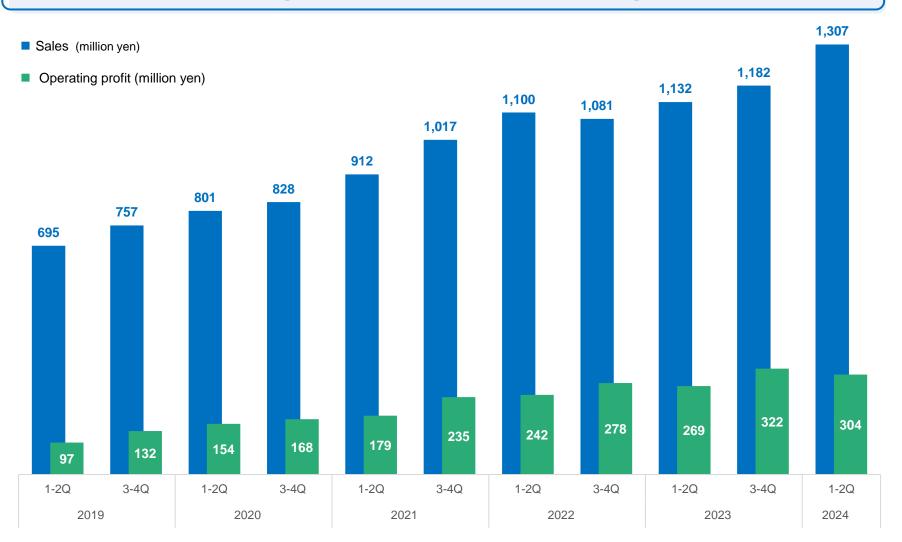
Net sales	<b>1,307 million yen</b> Year-on-year <b>15.5% increase</b> Record first half sales
Operating profit	<b>304 million yen</b> Year-on-year <b>13.1% increase</b> Record high in first half thanks to effects of yield increase
Mail	<b>1,110 million yen</b> Year-on-year <b>14.1% increase</b> End-of-year MRR: 183 million yen / MRR (*1) growth due to increase in number of contracts
SMS•Auth	<b>167</b> million yen Year-on-year <b>28.8%</b> increase End-of-year MRR: 30 million yen / MRR growth due to increase in number of contracts
Survey and other services	<b>29 million yen</b> End-of-year MRR: 4 million yen / 8.1% increase year-on-year

(\*1) MRR(Monthly Recurring Revenue):

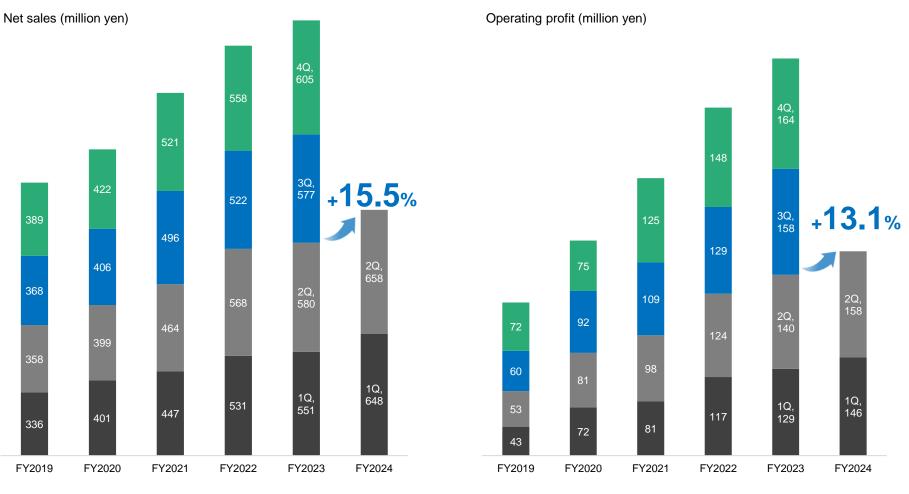
Revenue from contracts that stipulate services or use for a certain period of time, such as sales from SaaS service usage and maintenance service for purchase type software

#### Half-year business results development

## Sales and operating profit both reached record highs for the first half



#### **Business Results Development (up to the most recent quarter)**

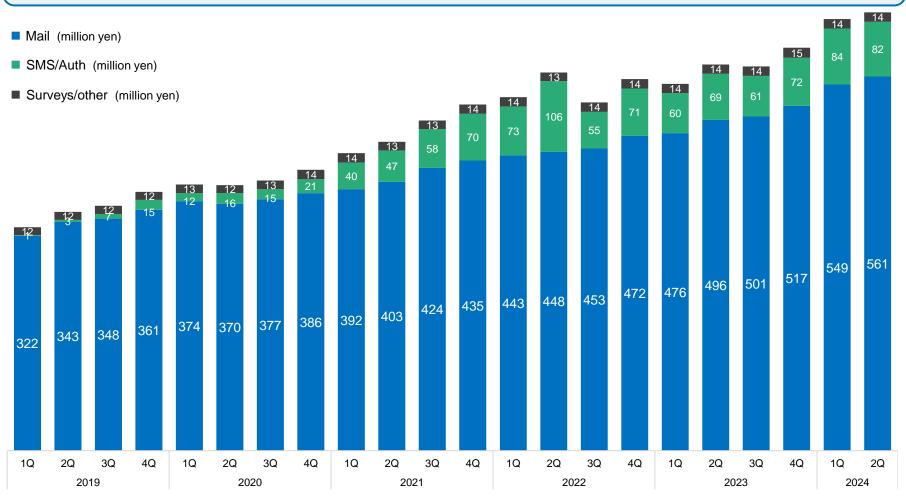


■1Q ■2Q ■3Q ■4Q

■1Q ■2Q ■3Q ■4Q

#### **Quarterly Sales Development (by Service)**

## Year-on-year revenue increase for both mail and SMS, mail sees MRR growth and has also benefited from license sales



#### Main service highlights Mail



Enterprise plan continues to be well received on the back of heightened needs for throughput, availability, robustness, and confidentiality

Main enterprise deployments in first half of 2024
 Information and communications industry (telecommunications service providers, ISP, Sier), electricity/energy, healthcare-related business
 Wholesale/retail, human resources service, finance (banks, credit card companies), convenience stores



Growing demand due to changes in the Google guidelines for email senders

Technical requirements for sender authentication Technical requirements to maintain safety in communication Technical and operational requirements taking recipients into account

The amount of orders for Cuenote SR-S in the first half leaped to roughly treble that of average years

 $\checkmark$ 

Promotion of Alliances

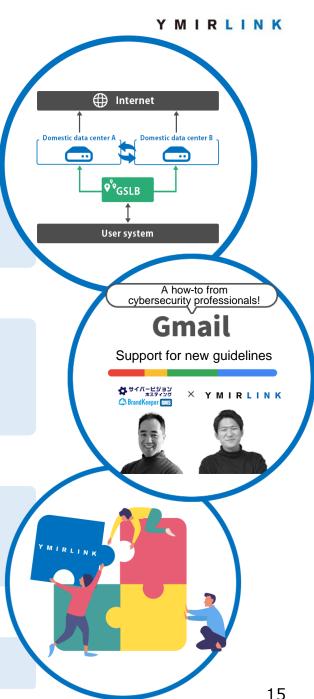
Start of setup and operation support service for DMARC and BIMI through collaboration with Cybervision Hosting

Start of Cuenote Concierge service through collaboration with COCOO Corp.

#### Publishing of customer stories

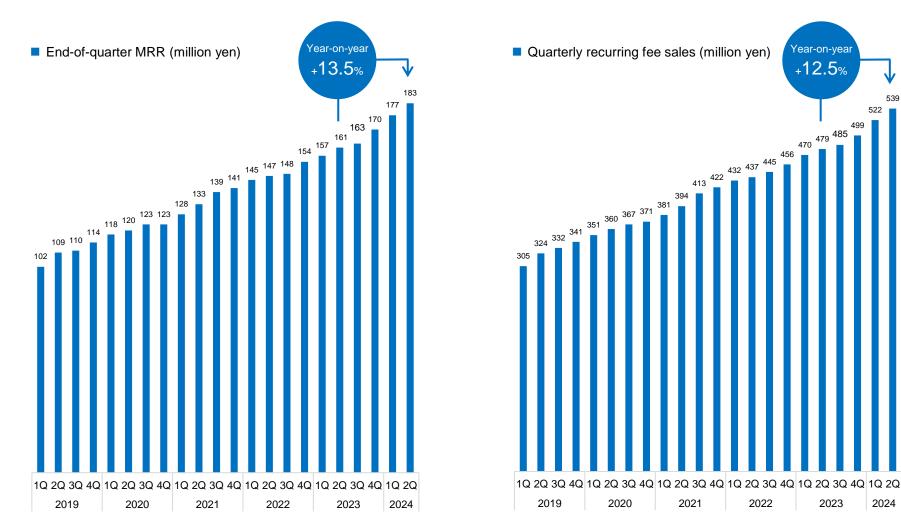
Publishing of customer stories from Mercari, the Association for Promotion of Advanced Broadcasting Services, and Mainichi Kikaku Service

\* Google and Gmail are trademarks or registered trademarks of Google LLC.



### Mail End-of-quarter MRR (\*1)/Quarterly recurring fee sales

MRR at the end of the fiscal year increased by 13.5% over the same period in the previous year to 183 million yen, and second quarter recurring fee sales saw a 12.5% year-on-year increase to 539 million yen.



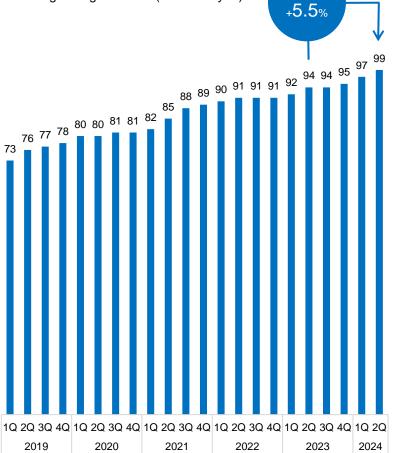
(\*1) MRR(Monthly Recurring Revenue):

#### Mail Average usage amount/Monthly churn rate

lear-on-year

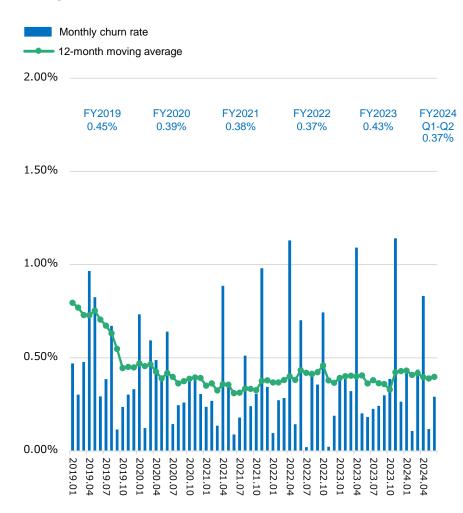
Average usage amount (\*1)

- 5.5% growth in average usage amount due to increase in enterprise plan contracts
- Average usage amount (thousand yen)



#### Churn rate (\*2)

The monthly churn rate for the first half (Q1-Q2) was low at an average of 0.37%



(\*1) One-off sales (one-time-fee sales) such as initial setting and customization are not included in the average usage amount per contract

This is calculated by the formula: [Total full-year recurring fee sales / Total number of full-year contracts]

(\*2) The churn rate is based on the revenue churn (amount based), and it is calculated by the formula: <Cancellation amount incurred in the month / Contract amount at the beginning of the month x 100>

### Main service highlights SMS/Auth



First half sales increased by 28.8% year-on-year due to an increase in contracts

$\gg$ Main deployments in the first half of 2024			
Identity verification:	Market platforms, machinery and equipment wholesale		
Notifications/contact:	Worker dispatch, chemical industry, real estate, lodging, tutoring schools, retail, medical care, local governments		
Promotions:	Automobile sales, real estate, gas, retail		
Prompts and reminders:	Gas, unions		

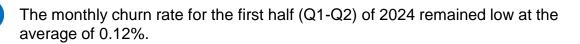
#### Publishing of customer stories

Linking with OSORA, call service for inbound sales provided by Scene Live Publishing of customer story on introduction of Cuenote SMS for LGWAN at Kariya City Council in Aichi Prefecture



#### Main Reasons for Deployment Decision

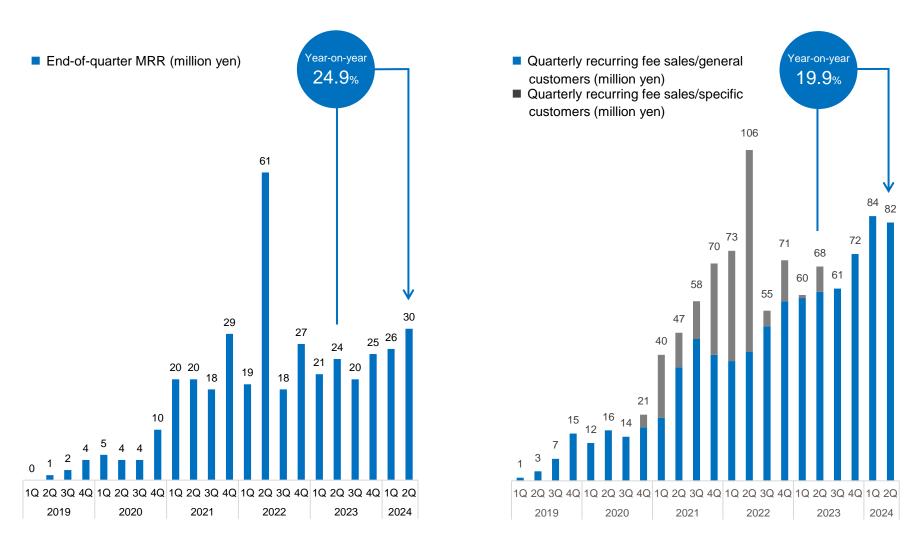
- Peace of mind in terms of security
- ✓ 30% cost reduction, half the work
- Quick process from consideration to deployment
- \*Examples of use available on product website



### Cuenote<sup>®</sup> SMS for LGWAN LGWAN SMS -**Monthly deliveries** 2020.01 2020.0 2021.01 2019.0 2019.07 2021.07 2022.07 2023.01 2022.0: 2023.0

### SMS/Auth Quarterly MRR/Quarterly recurring fee sales

End-of-quarter MRR and quarterly recurring fee sales both grew year-on-year due to increased users

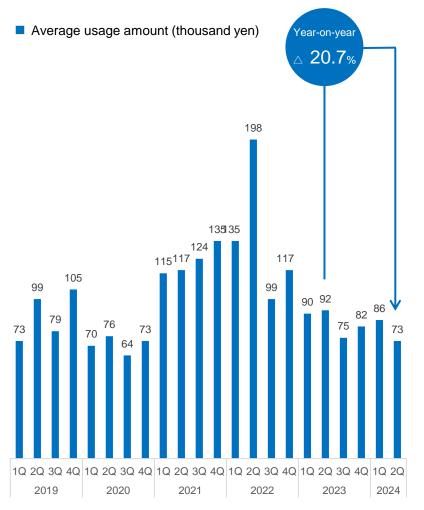


The number of monthly deliveries may increase or decrease due to seasonal factors such as peak season and off-peak season or environmental factors such as climate and disasters.

#### SMS/Auth Average usage amount/Monthly churn rate

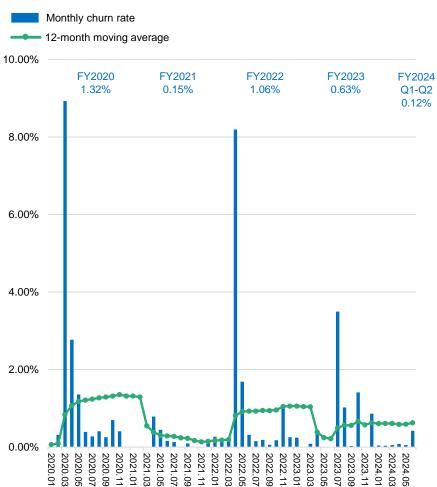
Average usage amount for SMS/Auth (\*1)

Decrease of 20.7% in average usage amount due to an increase in small-scale delivery customers



SMS/Auth churn rate (\*2)(\*3)

The monthly churn rate for the first half (Q1-Q2) was low at the average of 0.12%.



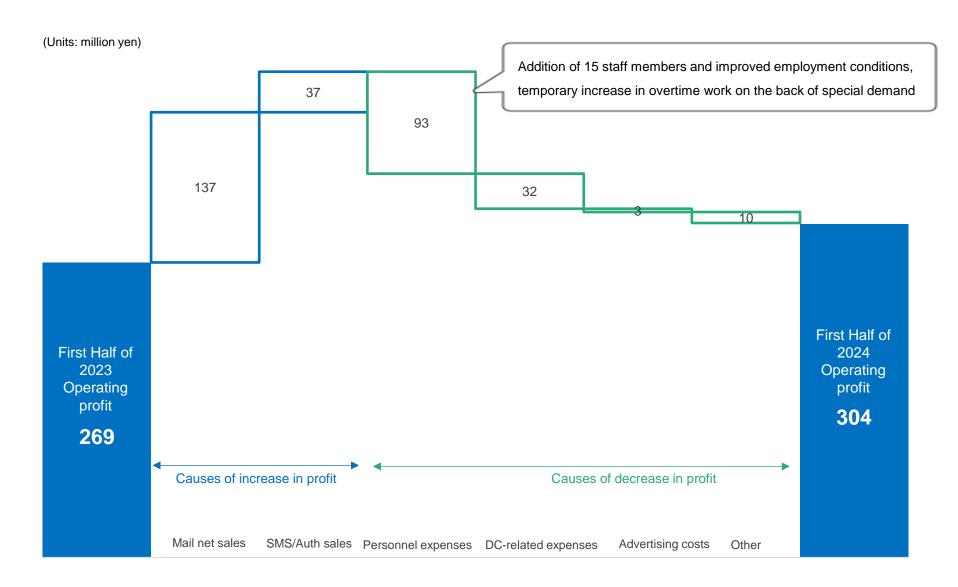
(\*1) One-off sales (one-time-fee sales) such as initial setting and customization are not included in the average usage amount per contract. This is calculated by the formula: [Total full-year recurring fee sales / Total number of full-year contracts]

(\*2) The churn rate is based on the revenue churn (amount based), and it is calculated by the formula: <Cancellation amount incurred in the month / Contract amount at the beginning of the month x 100> (\*3) Since SMS is mostly pay-per-use based on the number of deliveries and monthly usage amounts vary, the churn rate is calculated after determining the average usage amount before the clients left the service

#### **Income statement**

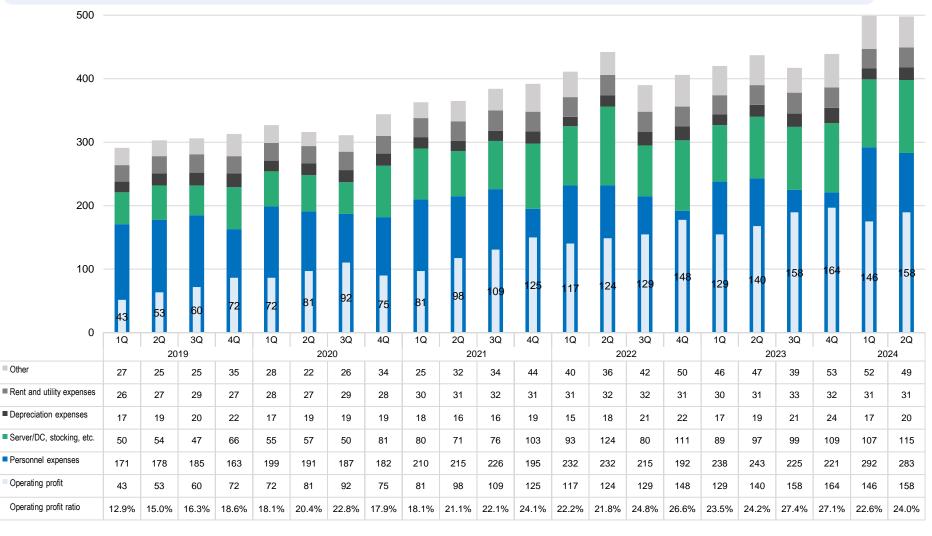
	First Half of 2023 (Jan-Jun)	First Half of 2024 (Jan-Jun)	Rate of increase/decrease	Increase/ decrease
Net sales	1,132 million yen	1,307 million yen	15.5 %	175 million yen
Cost of sales	361 million yen	446 million yen	23.5 %	84 million yen
Gross profit	770 million yen	861 million yen	11.7 %	90 million yen
Gross profit ratio	68.1 %	65.9 %	riangle 2.2 pts.	_
Sales, general and administrative expenses	501 million yen	556 million yen	11.0 %	55 million yen
Operating profit	269 million yen	304 million yen	13.1 %	35 million yen
Operating profit ratio	23.8 %	23.3 %	riangle0.5 pts.	_
Ordinary profit	269 million yen	304 million yen	12.9 %	34 million yen
Current net profit	186 million yen	210 million yen	13.0 %	24 million yen
Current net profit ratio	16.4 %	16.1 %	riangle 0.4 pts.	_

#### Causes of increase/decrease of operating profit



#### Growth of quarterly operating expenses and operating profit

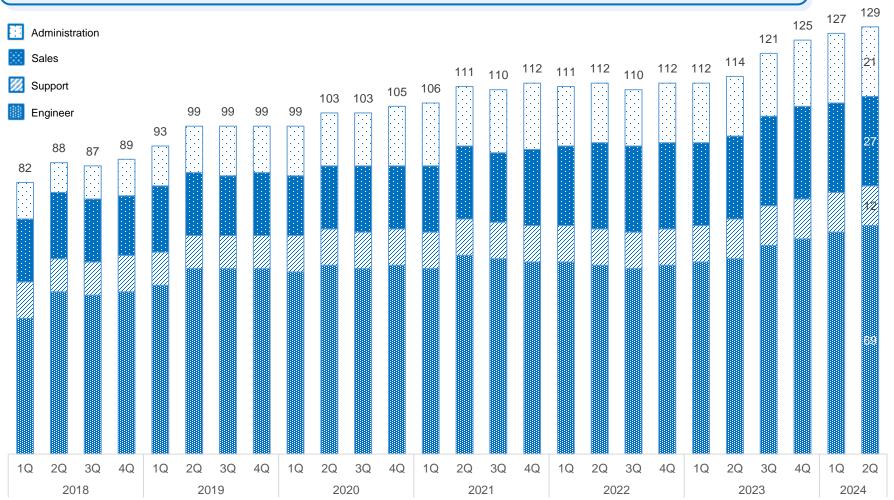
The period in question saw an increase in employees and improved employment conditions, which, among other factors, led to an increase in personnel expenses



#### YMIRLINK

#### Number of employees

Four more employees have joined since the end of the previous period to make the total 129 (tech staff +4, administration +1, sales -1)



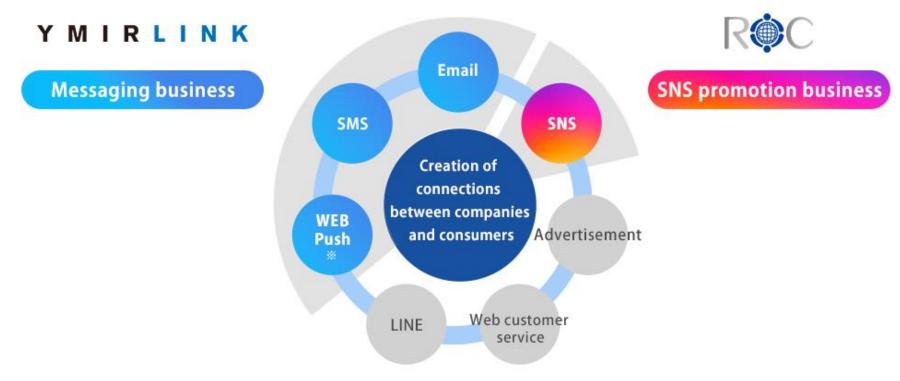
#### **Balance sheet**

	<b>Figure 1</b> where and a d	Fielderanding		(Current assets)
	Fiscal year ended December 31, 2023	Fiscal year ending June 30, 2024	Increase/decrease	• Liquid assets +268 million yen (Fixed assets)
Current assets	2,466 million yen	2,733 million yen	267 million yen	<ul> <li>Long-term prepaid expenses</li> <li>+9 million yen</li> <li>Deferred tax +26 million yen</li> </ul>
Fixed assets	314 million yen	350 million yen	35 million yen	
Total assets	2,780 million yen	3,083 million yen	303 million yen	
Current liabilities	406 million yen	496 million yen	89 million yen	(Current liabilities)
Fixed liabilities	- million yen	- million yen	- million yen	Accounts payable – trade     +7 million yen
Total liabilities	406 million yen	496 million yen	89 million yen	<ul> <li>Accounts payable, etc.</li> <li>+31 million yen</li> </ul>
Total net assets	2,374 million yen	2,587 million yen	213 million yen	Tax payable +11 million yen     Advances received, etc.
Equity ratio	85.4 %	83.9 %	riangle 1.5 pts.	+39 million yen

#### Financial Results for 2nd Quarter of 2024

## Topics: Resolution passed on acquisition of shares in TOPIX Corporation/ROC inc. (disclosed on June 14, 2024)

Resolution passed on acquisition of shares in ROC inc., which provides social media solutions (due to take place on September 2, 2024)

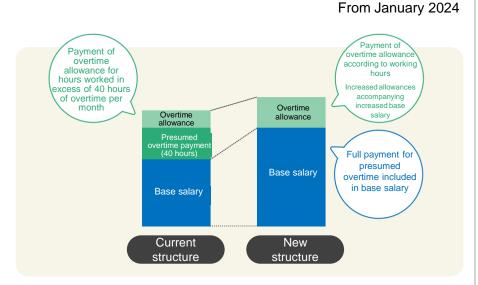


<sup>\*</sup> Web Push is scheduled for release in FY2024

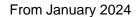
With a desire to create connections, the two companies will come together to achieve improved corporate value through a synergy that includes social media promotion support from ROC, SaaS system linking, and sharing of customers between the companies.

#### Topics

Inclusion of presumed overtime in base salary abolished in order to improve employees' conditions and reform working style



**New Business Promotion Headquarters established** 



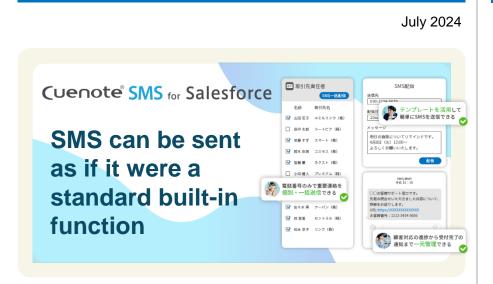


Presumed overtime payment (40 hours per month fixed payment) abolished, with its fixed payment amount now included in base salary in order to improve employees' conditions and reform working style (Disclosed December 26, 2023, implemented January 1, 2024) Business Promotion Headquarters established with the aim of planning and promoting new businesses and projects, and promoting alliance strategies

(Disclosed December 14, 2023, implemented January 1, 2024)

#### Topics

#### Start of provision of Cuenote SMS for Salesforce that links with Salesforce

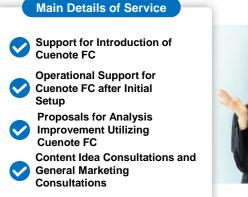


Linking with Service Cloud and Sales Cloud from Salesforce, single and batch SMS messages can be send from the management screen of Salesforce\*.

 \* Salesforce is a cloud-based business application, and is a platform that enables multiple products to be combined for use, with core functions of sales force automation (SFA) and customer relationship management (CRM)

Start of provision of Merusapo and Dejisapo services in collaboration with COCOO

July 2024





Thanks to an alliance with COCOO Corp., it is now possible for us to provide operational support concerning email marketing and digital marketing.

In the Merusapo and Dejisapo services for email support and total digital marketing support, respectively, we work together with COCOO Corp., a digital solution provider promoting digital transformation for businesses, and offer a choice of two plans for operational support according to the issues faced by businesses, such as being unsure about the most effective way to use Cuenote FC and how to get improved results in email marketing and digital marketing.



## 3.

Full-year forecast for the fiscal year ending December 31, 2024

#### Financial forecast for the fiscal year ending December 31, 2024

Sales stand at 50.9% and operating profit stands at 50.0% in terms of the full-year results forecast

	Full-year FY2024	2024 Q2 (cumulative)	Progress rate
Net sales	2,570 million yen	1,307 million yen	50.9%
Recurring fee sales	2,508 million yen	1,258 million yen	50.1%
One-time-fee sales	61 million yen	49 million yen	80.8%
Operating profit	610 million yen	304 million yen	50.0%
Operating profit ratio	23.7 %	23.3%	riangle 0.4 pts.
Ordinary profit	610 million yen	304 million yen	49.9%
Current net profit	420 million yen	210 million yen	50.0%
Current net profit ratio	16.4%	16.1 %	$\triangle$ 0.3 pts.

### Fiscal year ending December 31, 2024 Index of main services

	Fiscal year ended December 31, 2023	Fiscal year ending December 31, 2024	Rate of increase/decrease
Mail			
Full-year recurring fee sales	1,934 million yen	2,157 million yen	11.5%
End-of-year MRR	170 million yen	187 million yen	9.9%
Monthly churn rate	0.43%	0.39%	$\triangle$ 0.03 Pts.
SMS•Auth			
Full-year recurring fee sales	263 million yen	293 million yen	11.2%
End-of-year MRR	25 million yen	26 million yen	5.6%
Monthly churn rate	0.63%	0.80%	0.17 Pts.

31

#### Full-year forecast for FY2024

#### 2024 New Release Plan

Web Push is a service to provide push notifications to users via a web browser.

The Web Push service supports iOS devices since March 2023 and is used widely now in marketing for purposes such as promotion notifications, revisit notifications, and building customer loyalty without acquiring any email addresses or other personal information.





## 4. Growth plan

YMIRLINK

## Sustained growth from an increased

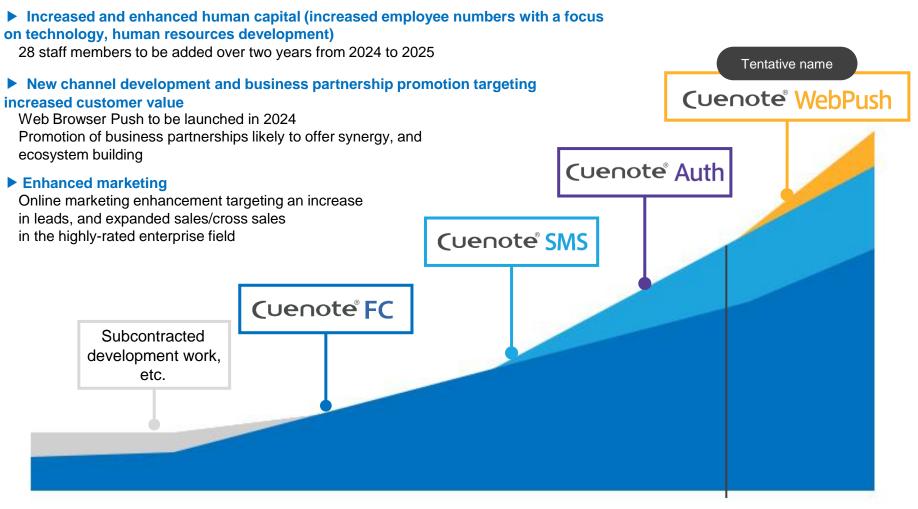
number of messaging channels and platform creation



### Vision for future growth

Strong growth from an increased share in the growing mail and SMS markets and an increased

number of messaging channels.



#### Growth plan

### Role of a messaging platform

Background

Diversification of communication methods as a result of the evolution of consumers' lifestyles, and IT tools and technologies

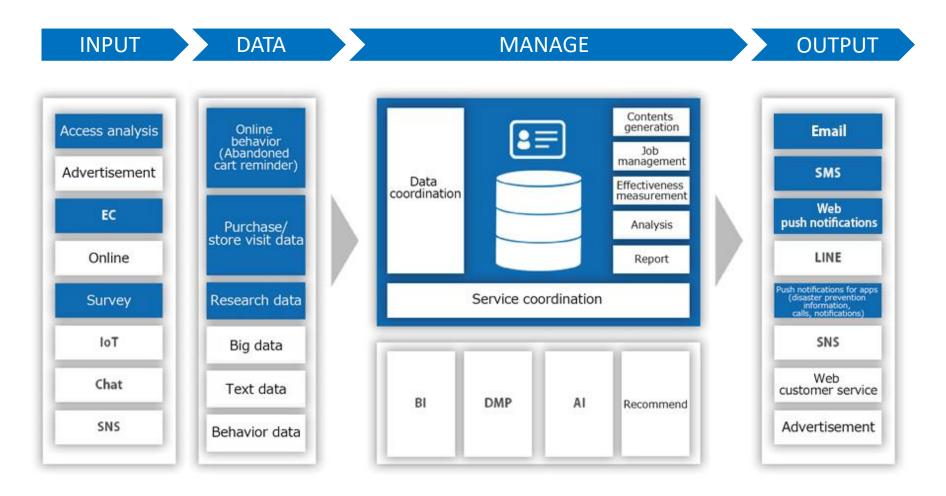
Marketing measures for each communication channel Improvement of the efficiency and sophistication of marketing activities Realization of consistent or seamless communication More complex marketing activities, increased costs Improvement of effectiveness through user profile and behavior analysis Company Operation Verify Operation Operation Operation Verify Verify Verify 📰 profile 📢 action 👋 result **≥**profile **8**≡ profile **a**≡ profile ∎ profile **≇**profile **8**≡ profile **ま** profile action action action action action action action aີ 👋 result LINE SMS Mail App etc Mail App LINE SMS etc User groups that are highly responsive to email Consumer User groups that are highly responsive User groups that are highly responsive to SMS to LINE

Increase in frequency and similarity of received information Decline in loyalty, departure of customers Receiving information with optimized frequency, amount and timing

#### Growth plan

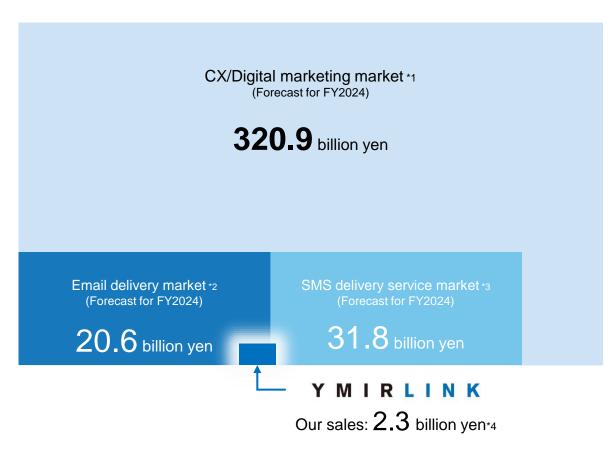
## Messaging platform conceptual diagram

Expand the areas to be covered through selection and concentration



### Our markets and related markets

We believe that the shift in communication with consumers, from physical to digital, will further progress, and the market that we belong to has a lot of room for growth



- \*1 Source: Fuji Chimera Research Institute "Software New Market 2024 Edition" CX/digital marketing market (Forecast for FY2024)
- \*2 Source: ITR Corporation "ITR Market View: Email/Web/SNS marketing markets 2024" Email delivery market (Forecast for FY2024)
- \*3 Source: ITR Corporation "ITR Market View: EC site construction/CMS/SMS delivery service/electronic invoice service/E-contract service markets 2023" SMS delivery service/electronic invoice market (Forecast for FY2024)
- \*4 Sales for fiscal year ended December 31, 2023



## 5.

appendix

YMIRLINK

The origin of our name

"Ymir" is the first giant in Norse mythology and a symbol of creation. "Link" represents connection. As the origin of the company name suggests, YMIRLINK is a company that creates connections.

## **Company Overview**

## Provider of a SaaS format messaging solution "Cuenote"

Company name	YMIRLINK, Inc.
Security identifier code	4372 (Tokyo Stock Exchange Growth)
Date of establishment	July 1999
Representative	Wataru Shimizu, President and CEO
Address	Tokyo (Head Office): Odakyu Southern Tower 12F, 2-2-1, Yoyogi,
	Shibuya-ku, Tokyo
	Osaka (Branch Office): Pacific Marks Nishi-Umeda 7F, 2-6-20, Umeda,
	Kita-ku, Osaka-shi, Osaka
	Hokkaido(development bases): Hikari Building 5F, 1-1-12, Minami
	Gojo-Nishi, Chuo-ku, Sapporo, Hokkaido
Capital	273 million yen
Number of employees	129 (Full-time employees: 129, temporary employees: 0) *As of June 2024
Business	Messaging solution business

## Corporate history

1999 🕈	Established by students who met through the Internet as a limited liability company that undertook production work for corporate websites and web systems
2000	Reorganized as a stock company, subcontracted to undertake system development for online communities (such as bulletin board and online chat), and software development for email delivery system
2002	Capital participation of CyberAgent as the largest stockholder. Engaged in development and operation of advertisement management system and campaign system of the group
2003 🔶	Independently developed high-speed email delivery engine, launched email delivery ASP service, and gradually expanded clients
2005	Cybozu became the largest stockholder Business transition from contracted system development to a service-based model, including messaging solution business
2006 🔶	Formed business partnership with Itec Hanshin (currently Itec Hankyu Hanshin)
2007	Terminated some services to concentrate management resources
2009 🔶	Unified products under Cuenote <sup>®</sup> brand
2011	Itec Hankyu Hanshin became the largest stockholder, Osaka Branch Office opened for business expansion
2013 🔶	Launched Cuenote Survey, SaaS-type survey service
2016	Opened Okinawa Office as a development base (closed in 2024)
2018	Opened offices in Fukuoka and Sapporo (closed in 2024) as development bases Launched Cuenote SMS
2019 🔶	Launched Cuenote safety confirmation service
2020	Relocated Osaka Branch Office for business expansion
2021 🔶	Listed on the Tokyo Stock Exchange Mothers Index
2022	Authentication service Cuenote Auth released
2023 🔶	Launch of Cuenote for LGWAN that connects to the Local Government Wide Area Network
2024	Business Promotion Office established for alliance promotion Resolution passed on acquisition of shares in ROC inc., which provides social media solutions

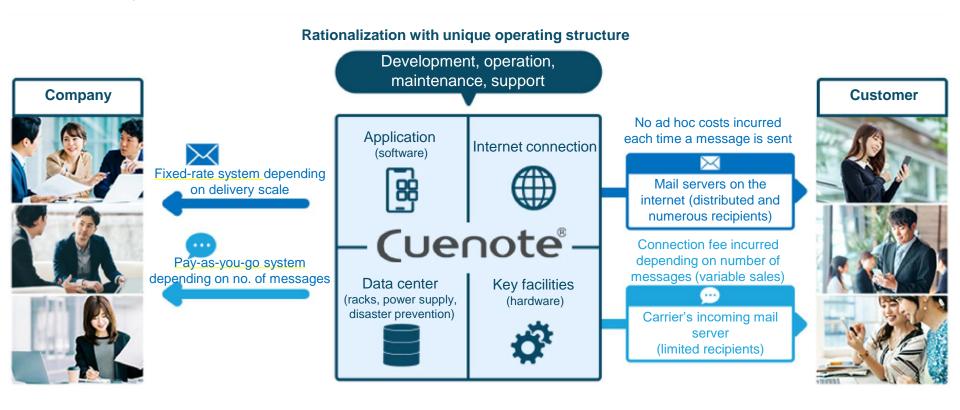
#### Business Overview Main Service Characteristics and Uses of Mail and SMS

We offer methods for messaging with different characteristics in line with the customer's goals

	Mail	SMS	
Recipient	Email address	Cellular phone number	
Content richness	<b>Rich</b> Fonts, images, background color, attachments, etc.	Simple Text information	
Sending cost	<b>Very cheap</b> Very cheap at less than a few yen per email	<b>Cheap</b> Costs vary from several yen to a few dozen yen per message. Cheaper than post, etc.	
User's viewing environment	Diverse Includes PCs, smartphones, and cloud services	Limited Smartphone *Some telecoms carriers offer a service for viewing on PC	
Destination massage server	Diverse Sent to diverse destinations such as ISPs, cloud vendors, and mail servers of companies	Limited few Telecoms carriers are the recipients, in Japan's case, the four major carriers	
Use and objectives	User authentication (code notification) Batch notifications, reminders, promotions, maintaining relationship with customer	Identity verification (code notification), notifications/communication/reminders (alternative to calling)	

## Business OverviewMain ServiceRevenue Structure of Mail and SMS

Provision of added value through the development of highly specialized functions and operational support, among other such things, and creation of scale benefits through high functionality, aggregation, and streamlining



## About products

#### Email delivery system

# Cuenote<sup>®</sup> FC



## SaaS Software

This is an email delivery system that is equipped with large-scale, high-speed delivery performance and extensive marketing functions thanks to a unique delivery engine (MTA) developed by us.

This system aims to improve the arrival rate by analyzing more than 7.6 billion communications per month, thanks to which it can fast and reliable delivery even for large-scale email delivery in which the number of recipients is in excess of tens or hundreds of millions.

#### Email delivery system





It is an email relay server that relays SMTP through DNS settings to eliminate email delivery delay and non-delivery. It includes a delivery error reason analysis function and supports API-based document creation and delivery.

## **About products**

SMS delivery service

# Cuenote<sup>®</sup> SMS



## SaaS

This is a direct carrier access-type SMS delivery service. It supports IVR and two-way communication for sending from API and screen.

It can be used for purposes such as identity verification, important notifications and guidance, demands, promotions, the optimization of call business, etc. For administrative bodies and local governments, Cuenote SMS for LGWAN that connects to across local government wide area networks (LGWAN) has been launched.

#### Authentication service





## SaaS

A secure authentication service utilizing SMS and IVR through phone numbers.

The authentication process can be easily implemented just by making a request to the API, after which an authentication code will be created and sent.

It can be used for purposes such as identity verification, measures against resale for EC websites, unauthorized access prevention, etc.

### **About products**

Online survey and form system

# Cuenote<sup>®</sup> Survey

14CS		
31.よく利用する店舗を3 <sup>11</sup> <sub>東京店</sub>	しんでください クリックで編集	
	+ 2100 5 2020	<i>№</i> в
■ チェックボックス (褒款運行)	<ul> <li>         ・         ・         ・</li></ul>	章 ブルタウン (1つ直R)
第7テキストボックス(1行)	ロテキストボックス(家園)	100 テキストボックス (複数行)
1.6名(デキスト入力2つ)	し、東話番号	▲メールアドレス
平 影使香马	₫ 都識府道(ブルダウン)	☆住所セット
曲年6日	<b>9</b> 11 2 14 1	屋 フリーエリア
目 マトリックス	産多般マトリックス	

## SaaS

This is a web survey form system provided in SaaS that enables the creation of advanced surveys and secure forms using a web browser (without code).

It supports responsive design, multiple languages, and integrated landing page (LP) forms for use in various situations.

Safety confirmation service

安否確認サービス (uenote<sup>®</sup>

ユーザー管理				
ユーザーリストの管理を行います。				
秋末				
11月28日 15月6 15月27日-プ 19月319日また-んアドレス 19月11日 19月111日 11月11日 111111 11月1111 11月1111 11月1111 11月1111 11月1111 11月1111 11月1111 11月1111 11月1111 11月1111 11月1111 11月1111 11月11111 11月1111 11月1111 11月11111 11月11111 11月11111 11月11111 11月11111 11月11111 11月11111 11月11111 11月111111	社員編号から後期 市売から発明 所成づかった少年後期 酸体的化化・ペンデモンスから発育 等 数数化メールプドレスや数排動に発送 Tay h	2-9-08H (SVP	ップロード 世録巻送	x-R
社和前号[A] 武名 750	19A-7	登録書読メール送信日 記信方メールアドレス	種語メール液信日	-
999901 CC CCC ##	理部 轻理課 予算実績管理係	2007 (1940) 1997 (1998)	14000 (Riad) 14000 (Riad)	



This is a safety confirmation service that is linked with weather information, and in the event of disaster, it can automatically confirm the safety status of the employees in the affected area.

The Cuenote safety confirmation service provides disaster and emergency support through excellent operability that enables quick notification creation with fast and reliable delivery performance even in times of emergency, allowing you to quickly confirm the safety of members and summon an emergency meeting.

### Disclaime

This document has been translated from the Japanese original for reference purposes only. In the event of any discrepancy between this translated document and the Japanese original, the original shall prevail.

This document includes forward-looking statements. These forward-looking statements are prepared based on the information as of the date hereof. These statements provide no guarantee regarding future results and performance. Such forward-looking statements necessarily include known and unknown risks and uncertainties, and as a result, actual performance and financial status in the future may differ significantly from the future performance and results expressed or implied in the forward-looking statements.

Factors that could cause results to diverge from those described in these statements include but are not limited to changes in domestic and international economic conditions and trends in the industry in which we operate.

Additionally, information regarding matters and organizations other than YMIRLINK is based on publicly available information, and we have not verified and do not guarantee the accuracy and appropriateness of such publicly available information.

This document has been prepared for an informational purpose only. The purpose of this document is not solicitation of sales or purchase of securities in Japan, the U.S. or other regions.

## YMIRLINK