

3rd Quarter FY2020 **Supplementary Materials**

November 9, 2020
Vision Inc.
(1st Section of the Tokyo Stock Exchange, code: 9416)



Company Overview



VISION INC.



Code 9416 Operation Bases and Affiliates

> (1st Section of the Tokyo Stock Exchange) Domestic Affiliated Companies: 6

Incorporated December 4, 2001 Domestic Operation Bases: 12

(Founded June 1, 1995) Domestic Airport Counter: 19

To Contribute to the Global Information Management Global Affiliated Companies: 12

Philosophy and Communications Revolution

Singapore, Taiwan, UK, Vietnam, Head Office 5F Shinjuku i-Land Tower, 6-5-1 Nishi-

China (Shanghai), France, Italy, Shinjuku, Shinjuku-ku, Tokyo 163-1305 USA (California), New Caledonia

Number of 759 (129)

Domestic: 689 (124) Consolidated

Global: 70 (5) **Employees**

(Average temporary (As of September 30, 2020)

employees)

Affiliated Domestic: 6 Companies Global: 12

(As of September 30, 2020)

GLOBAL WiFi Business

Information and

Communications Service

Vision Inc.

Best Link Inc. Members Net Inc.

Korea, USA (Hawaii), Hong Kong,

Alphatechno Inc. BOS Inc.

Vision Ad Inc. Vision Digital Marketing Inc.

Vision Mobile Korea Inc.

Vision Mobile Hong Kong Limited

Vision Mobile Hawaii Inc. 無限全球通移動通信股份有限公司(台湾) VISION VIETNAM ONE MEMBER

LIMITED LIABILITY COMPANY

GLOBAL WIFI.UK LTD

Global WiFi France SAS

Vision Mobile Italia S.r.I.

上海高效通信科技有限公司

GLOBAL WIFI.COM PTE. LTD.

VISION MOBILE NEW CALEDONIA

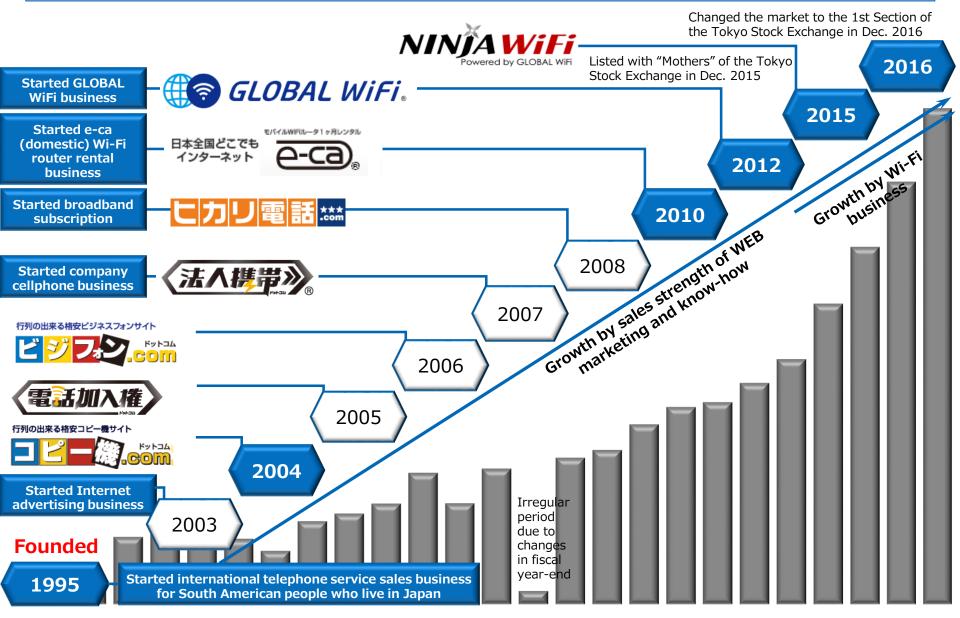
Affiliates, Purchasing / Operation Bases Purchasing / Operation Bases

System Development Center (Offshore)

ISION MOBILE USA CORP

History and Evolution of Sales





Our Core Strategies



Niche & Focus strategy



Discover the challenges born in the niches of the evolution in information and communications, and develop new markets. Focus management resources on carefully selected targets, and refine our services.

- ✓ Overseas travelers
- ✓ Startup companies

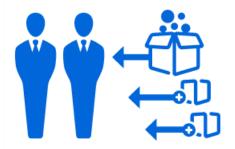
Price & Quality leadership strategy



Production efficiency is thoroughly pursued.
Realized by improving organizational structure and business speed.
While maintaining high quality of service, demonstrate price competitiveness surpassing competitors.

- ✓ Productivity, price advantage
- ✓ Service quality evaluation

Up/Cross selling strategy



Pick up new needs for information and communications services and continuously offer services at reasonable prices at the right time.
Build a long-term relationship with customers.

- ✓ Original CRM
- ✓ Stock business



Business Summary



Two Business Segments



"GLOBAL WiFi" Business

Provide anytime, anywhere, safe, secure and comfortable mobile internet environment all over the world.

Rental service.

Connectable with multiple users and multiple devices (companion, smartphone, laptop, etc.).

Information and Communications Service Business

Provide the most suitable information and communications-related products and services tailored to the stage and needs of the company since starting business.

Our own sales structure, CRM.

Web marketing \times Sales rep \times CLT (Customer Loyalty Team)

























































Order and payment

Receive router

Use overseas

Return router

Line Arrangements

Telephone Cellphone

Support Automation

Website Support

Security

Electric Power

Cloud App Service (SaaS)

"GLOBAL WiFi" Business Business Model/Competitive Advantage





	·	
Less Expensive Fixed-rate	Maximum cost benefits -89.9% From JPY300/day Japanese cellphone companies' fixed-rate discount comparison	
Areas	Available in over 200 countries and regions worldwide, leading the industry in the number	
Comfortable	High-speed communications in partnership with telecom carriers around the world	
Safe / Secure	Secure; 47 support bases available 24 hours a day, 365 days a year, around the world	J C n
Counter	Number of airport counter is the industry's largest class	a n te
Corporate Sales	Uptake ability of corporate needs	
Customers	Number of users is the largest in the industry	



Associate Member

Join from Sep. 2019. One of the world's largest mobile telecom business associations that links more than 750 mobile telecom carriers and 400 related industrial operators worldwide.



Compare How to Connect the Internet Abroad 1



"Global WiFi" "NINJA WiFi" is the best way due to safe, secure, comfortable, and less expensive.

It's not a big deal to share with a rental Wi-Fi router, although people are reluctant to share their own data-volume with others (Individual travel: tend to share with two or three people).

* Created by our research and standard.

* Created by our research and stand						
How to Connect	Price	Area	Speed	Management	Security	
GLOBAL WiFi.						
Based on the best quality network in each local area. Low price, so available to connect anywhere. Easy to set-up, easy to man						
Roaming (Telecom carriers' fixed-rate)	×	\triangle	\triangle			
	Problem with price and quality (From JPY980 to JPY2,980/day. It may be charged even more.)					
Prepaid SIM (Purchase	\triangle	\triangle	\bigcirc	×		
overseas)	Need knowledge to manage (Set-up, activation, periodical charge, etc.)					
Free Wi-Fi Spot (Hotel, Café, etc.)		×	\triangle		×	
	Problem with coverage (not available in everywhere), speed (depend on data-line of the facility and the number of connected people), security					

Compare How to Connect the Internet Abroad 2



Wi-Fi router rental	Table	Roaming (Telecom carriers' fixed-rate)	Free Wi-Fi Spot / Hotel Wi-Fi
JPY 300-2,170 /day * World tour plan JPY2,980/day Apply through the website.	Price	JPY980-2,980/day Contract according to the plan Need to check in advance the compatible models and settings. * Depend on your mobile carrier	Free Wi-Fi spot free Hotel Wi-Fi including accommodation fee or JPY500-3,000
Fixed-rate and high-speed Substantial security and compensation Use without worry due to the fixed-rate. Choose the data-volume according to the situation.	Merit	Easy to connect * Tethering is also available.	Easy to use Limited use area, but many places are provided for free, and connection is easy.
More luggage Need to carry a Wi-Fi router in addition to your smartphone.	Demerit	Expensive Price setting is more expensive than Wi-Fi rental. Misconfiguration of data-roaming may result in expensive charges.	Be careful about unauthorized access Easy to use, but there is a risk of virus infection and personal information may be stolen by unauthorized access.
If you use the internet at a high-speed without worrying about additional charges (Available to use by multiple people, even cheaper by the split) Internet availability anywhere. No worry about busy access and difficulty to connect.	Reco- mmend	If you want to use the internet easily with your own device	Want to save money, although the coverage area is limited. If it is enough for you to use the internet abroad within a limited time

"GLOBAL WiFi" Business Profit Structure



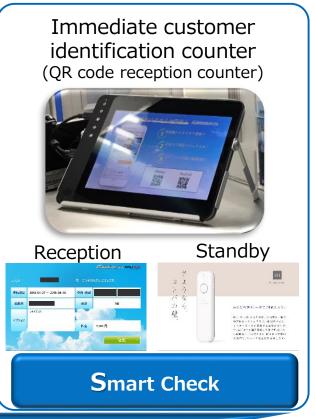
Items	Summary	
Sales	Overseas Regular rental: Rental price per day × number of days used Average: JPY1,000/day, Average number of days used: 7 days Options such as insurance, mobile battery, etc. GLOBAL WiFi for Biz: Monthly charge (JPY1,970) + data communication fee (plan) × number of days used Domestic Rental price per month (available for rental from 1 day) Average: Approx. JPY5,000/month, Average days used: 1.5 months (45 days)	
Cost of sales	Data communication (telecom carriers in the world) Terminal price (mobile Wi-Fi routers) Recorded as rental asset (recorded by 2-year depreciation) Outsourcing (commission paid to sales agents), etc.	
SG&A expenses	Personnel, advertising, shipping delivery, business consignment, credit card payment, etc. Operation and rent of shipping centers, airport counters, customer centers, etc. Other SG&A expenses, etc.	

Smart Strategy









Shorten waiting time

No congestion

Improve convenience

Improve CS

Increase sales

Evolve to more convenient, comfortable, relieved counters that meet each customer's needs, responding to the increase in the number of rental (delivery) and optional services (compensation service, accessory etc.), for Japanese traveling overseas and foreign visitors to Japan.

Online Order System just before Departure (Smart Strategy × CLOUD WiFi × Database)





Collaborate with each effort to further improve convenience

Acquire departing passengers on the day.

- \Rightarrow Increase number of users.
- * Respond to WEB application in front of the airport counter instantly in collaboration with the database.

Expand Tabi-naka Services (Services during Travel)



Expand Tabi-naka services (including options), responding to customer requests.

Support safe, secure, and comfortable travel.



Travel Related Service Platform



Use existing customer base and provide useful information/services to solve problems during overseas travel.

GLOBAL WIFI NINJA WIFI

Overseas travelers

In Japan, total approx. 4.06mn people/31.22mn nights

Outbound (approx. 3.47mn people/24.29mn nights) + Inbound (approx. 0.99mn people/6.93mn nights) * FY2019 results, our research







Advertising revenue improvement

Useful information (Media)

Useful services

ARPU improvement

Promotional materials (included flyers)







Optional services that are convenient when traveling







Insurance, coupons, shop & duty-free shop, hotel & minpaku, tours, rental cars & limousine, tourist attractions, etc.

Settlement platform

Guide customers to allied partners

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《Reference》

FY2018 results:

approx. 3.6mn people/25.22mn nights

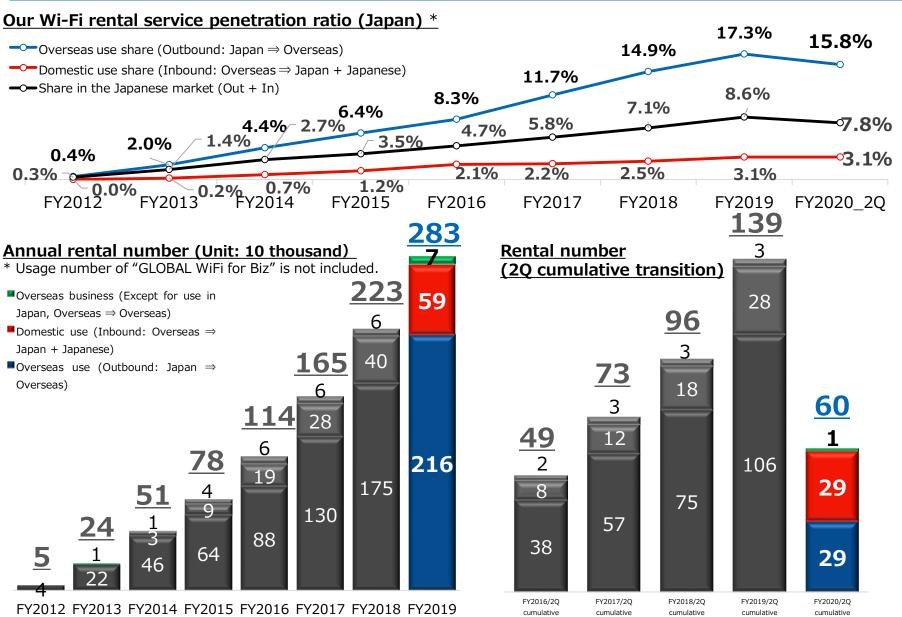
Outbound... approx. 2.82mn people /19.76mn nights

•Inbound··· approx. 0.78mn people /5.45mn nights __

15

"GLOBAL WiFi" Business Growth Story





^{*} Create from Japan Tourism Agency material by us.

"GLOBAL WiFi" Business Market Size



(bn people)

Inbound (Foreign visitors to Japan)

Over 31.88mn people for a year.

* Results in FY2019

Government's target 60mn people in 2030

■ Inbound ■ Outbound Overseas travelers in the world (Number of international tourist arrivals)

A huge market of 1.4bn people.

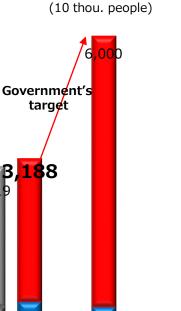
Outbound (Japan → Overseas)

Approx. 20.08mn people for a year.

* Results in FY2019

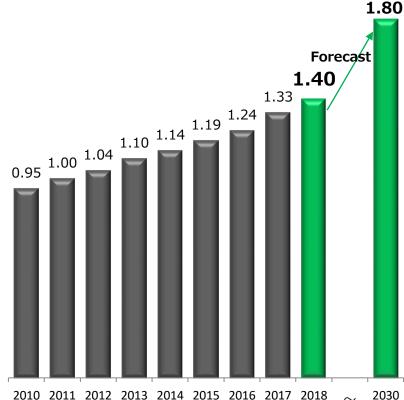
835 1,036 1,341

.699 1,849 1,747 1,690 1



,90b

2030



.6211

2012 2013 2014 2015 2016 2017 2018 2019

2,869

Information and Communications Service Business Growth Strategy (Competitive Advantage)

















Startup Companies

Have new dealings with **one company in ten companies*** that are newly established within the year in Japan

The number of national corporate registration ... 118,532 (2019) Source: Ministry of Justice

WEB Strategy

Ability to attract customers due to **our own WEB marketing** (Internet media strategy)

Customer Loyalty

CRM (customer relations/continuous dealings) strategy, our own know-how Maximization of continued revenue = Stock business Additional sales with high productivity (up/cross selling)

Products and services

Products and services that lead to customers' "sales improvement", "cost reduction", "efficiency improvement", "communication activation", and "DX promotion" (Products that are less affected by the economy)

We have multiple business segments (each product), and the business structure can be changed according to the situation (economic conditions, trends, etc.) (a flexible business structure).



Telephone Line

Arrangements

Cellphone

Support



Office

Automation



Website Support



Security



Electric Power



Cloud App Service (SaaS)

^{*} Total number of companies established within 6 months (including sole proprietors), starting business with us (our research) The number of acquisitions will depend on the fluctuations in handling services and products.

Information and Communications Service Business Profit Structure



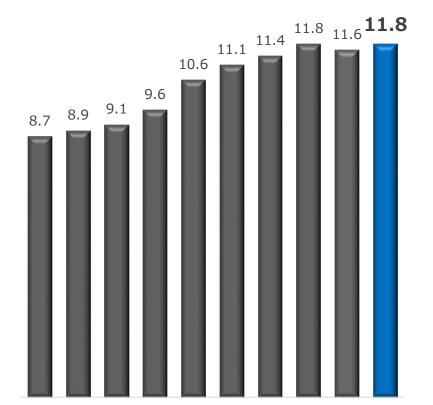
	Summary				
Items	Telephone line arrangements, cellphone, electric power, etc.	Office automation (multifunction printer, business phone), website support, security			
Sales	Business brokerage fee (commission) Continuation fee (according to customers' usage situation) Fee from telecom carriers and primary agents	Sales price Fee from leasing company and credit company Maintenance fee Fee from the manufacturers and factoring			
Cost of sales	Devices (cellphones) No cost of sales for telephone line arrangements and electric power Payment to telecom carriers and primary agents Outsourcing (commission paid to agents), etc.	Devices (office equipment, security) Payment to the manufacturers Outsourcing (commission paid to agents), etc.			
SG&A expenses	Personnel expenses Advertising expense (website, etc.) Rent of call center etc. Other SG&A expenses, etc.				

Information and Communications Service Business Market Size



Number of incorporation registrations (total): 118,532

Approx. 120 thousand companies annually. (Continued increase trend due to aggressive establishment and corporate support by the government)
Attract customers utilizing the know-how of web marketing with over 15 years experience.
Target newly established companies.



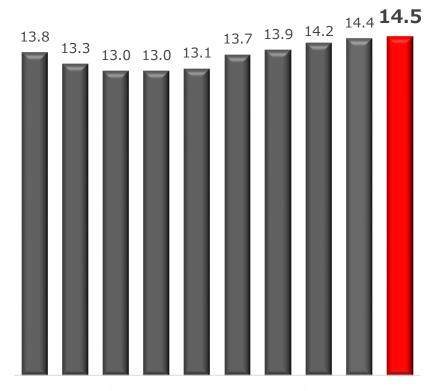
2010 2011 2012 2013 2014 2015 2016 2017 2018 2019

Number of registration of transfer of head office and branch (total): 145,900

Approx. 150 thousand companies annually. (Excluding the number of offices transferred that are not obliged to apply for registration)

Cover change procedures, etc. on addition and relocation. Cross/Up Selling by advanced operations of Customer Loyalty Team (CLT).

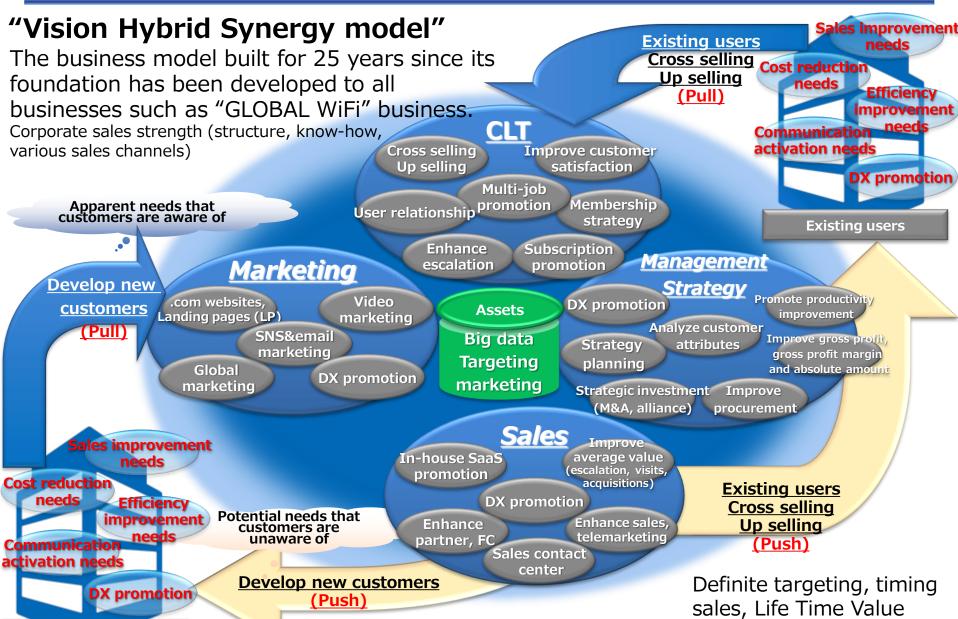
(10 thou.)



2010 2011 2012 2013 2014 2015 2016 2017 2018 2019

Information and Communications Service Business Business Model





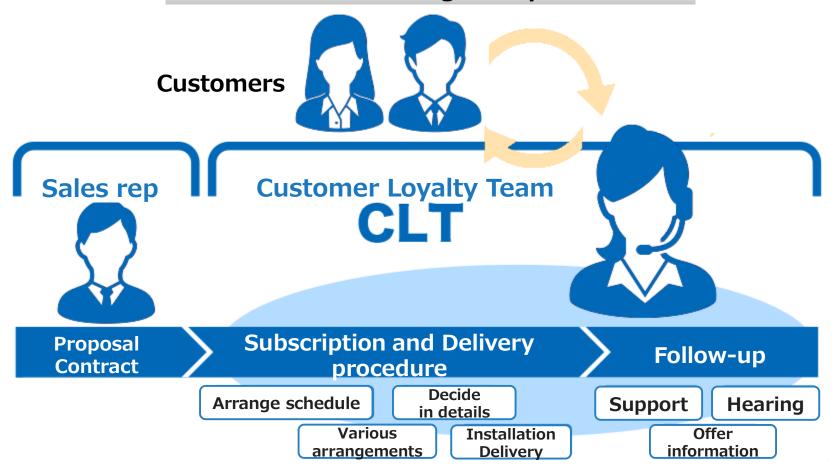
New users

Information and Communications Service Business Customer Service



Create values with advanced operations Customer Loyalty Team (CLT)

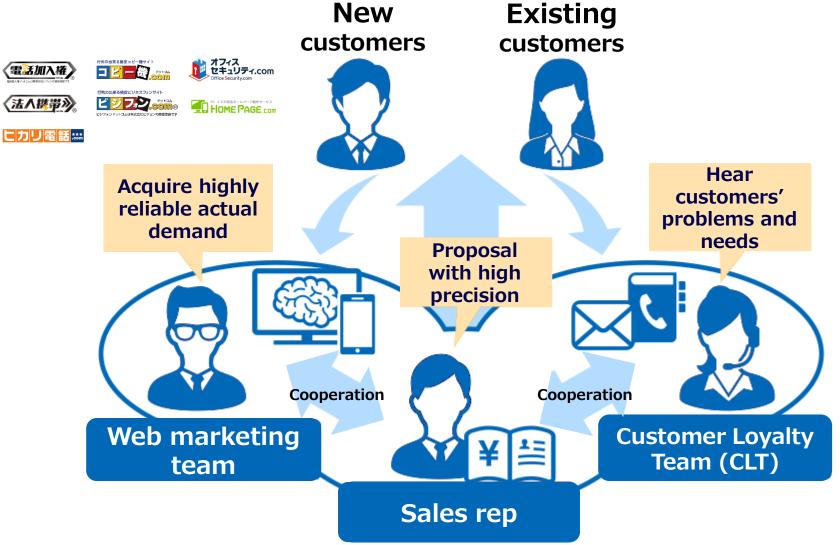
From delivery procedure to follow-up Covers a wide range of operations



Information and Communications Service Business "High Efficiency" Marketing



"High efficiency" marketing with combined three factors: web marketing × sales rep × CLT



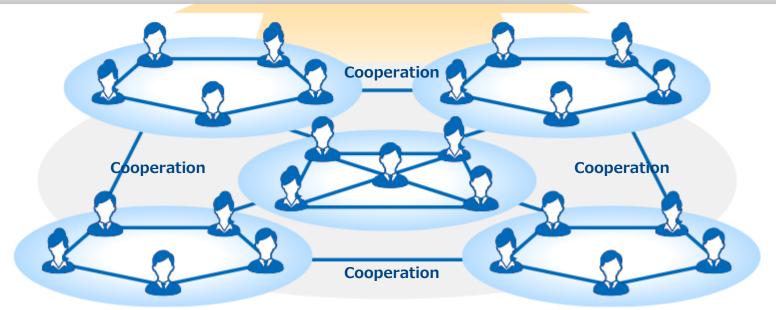
Information and Communications Service Business Escalation (Cooperation among Divisions, Customer Referral)



Organization culture that creates continuous evolution High productivity created by escalation system (cooperation among divisions and customer referral)



Improve productivity through flat and open culture, and the "escalation system" promoting cooperation among divisions



Information and Communications Service Business Stock-type Business Model

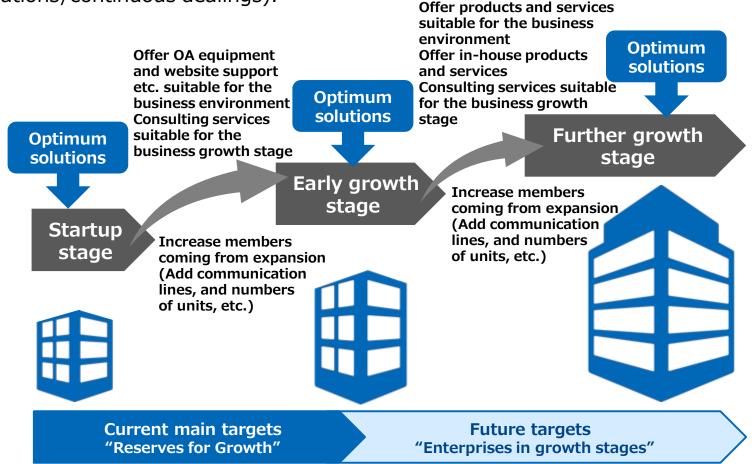


Stock-type Business Model

Offer optimum solutions according to the growth stage, continuing close to the growth of customer companies.

Structure that accumulates profits by our original know-how CRM (customer

relations/continuous dealings).





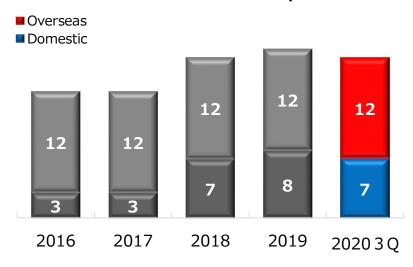
APPENDIX



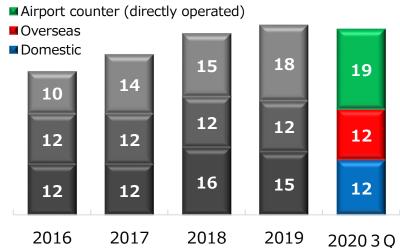
Group Structure



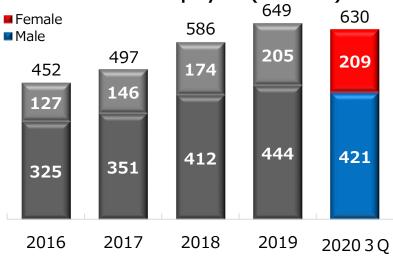
Number of affiliated companies

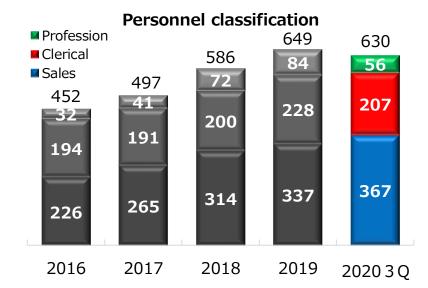


Number of operation bases



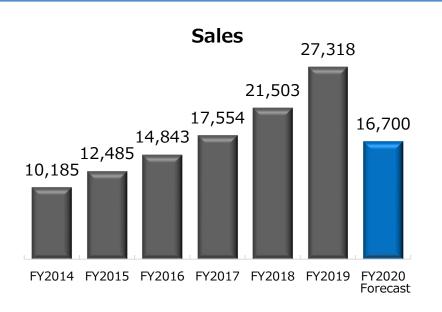


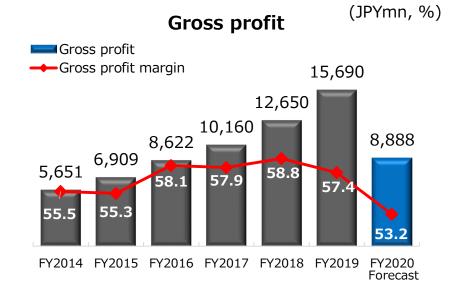




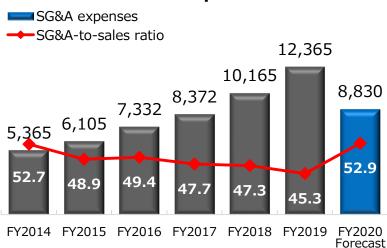
Performance Data







SG&A expenses





FY2014 FY2015 FY2016 FY2017 FY2018 FY2019

58

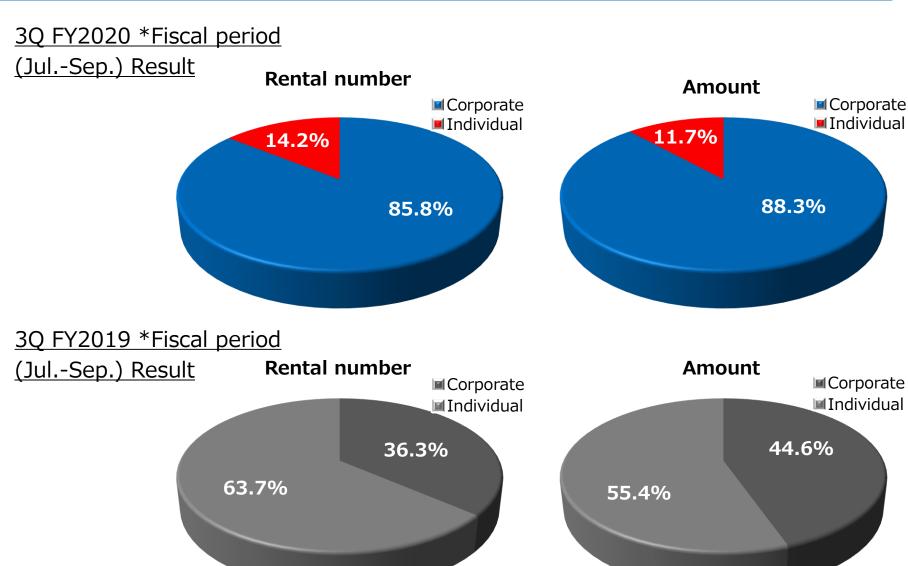
0.3 FY2020

Forecast

Customer Attributes (Corporate/Individual)

"GLOBAL WiFi" Business Overseas Use (Outbound)

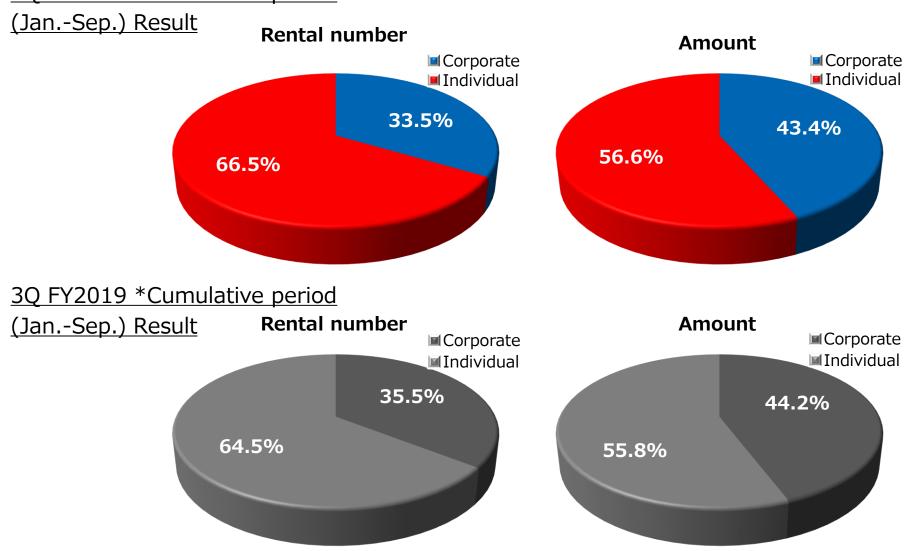




Customer Attributes (Corporate/Individual) "GLOBAL WiFi" Business Overseas Use (Outbound)

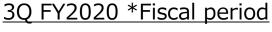


3Q FY2020 *Cumulative period

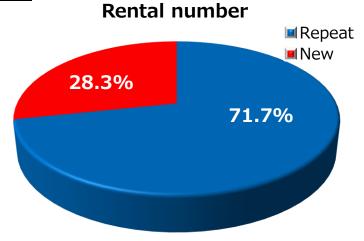


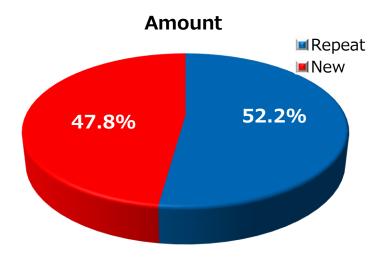
Customer Attributes (New/Repeat) "GLOBAL WiFi" Business Overseas Use (Outbound)





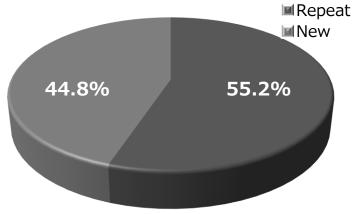
(Jul.-Sep.) Result

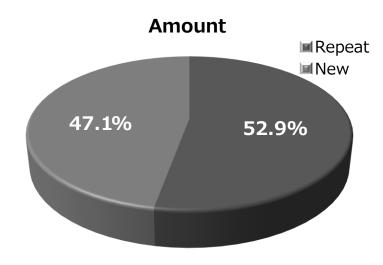




3Q FY2019 *Fiscal period

(Jul.-Sep.) Result Rental number

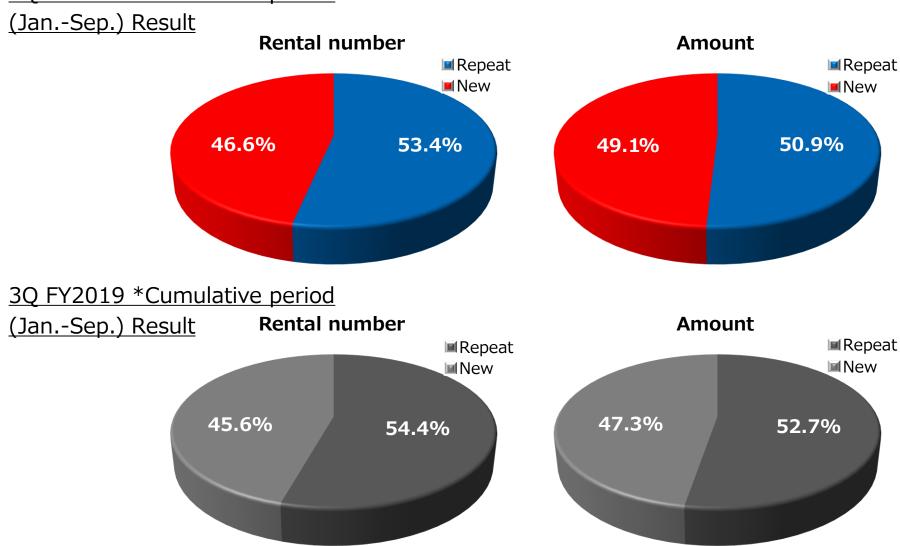




Customer Attributes (New/Repeat) "GLOBAL WiFi" Business Overseas Use (Outbound)



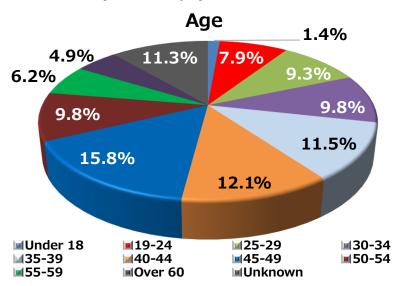
3Q FY2020 *Cumulative period



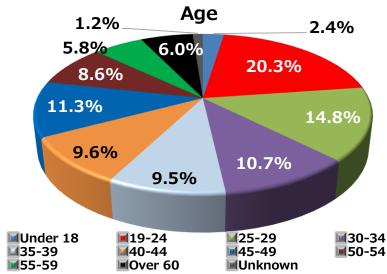
Customer Attributes (Age/Gender, Corporate or Individual) "GLOBAL WiFi" Business Overseas Use (Outbound)



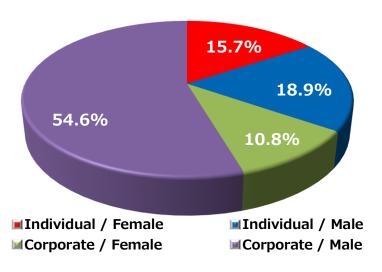
3Q FY2020 (Jul.-Sep.) Result



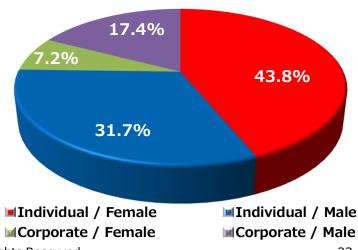
3Q FY2019 (Jul.-Sep.) Result



Gender, Corporate or individual



Gender, Corporate or individual



■55-59

■Over 60

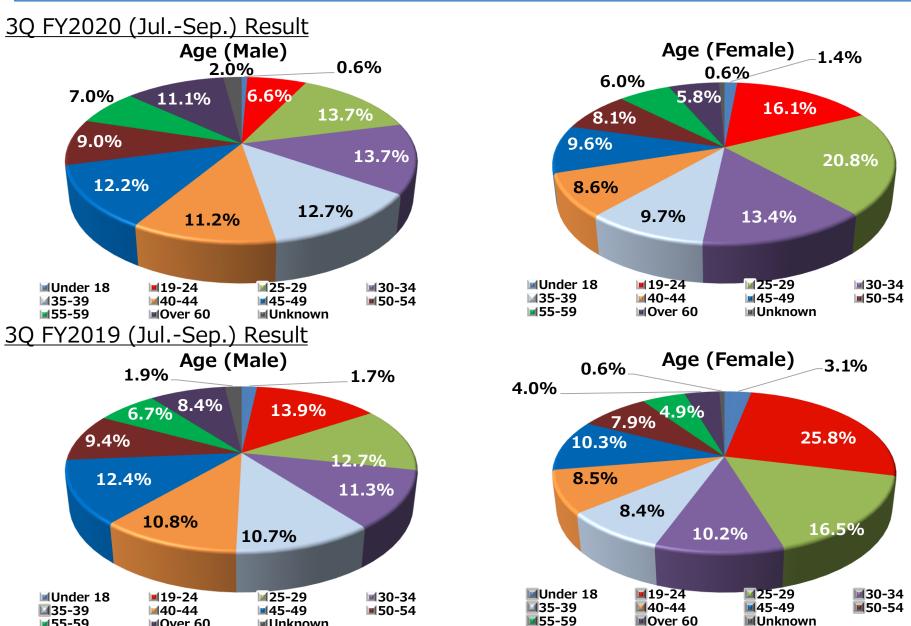
■Unknown

"GLOBAL WiFi" Business Overseas Use (Outbound)



■Unknown

34

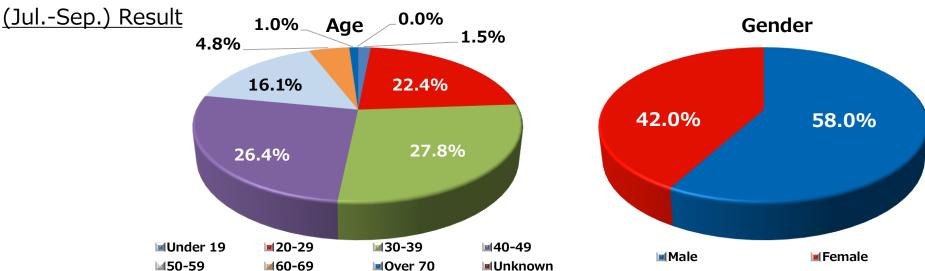


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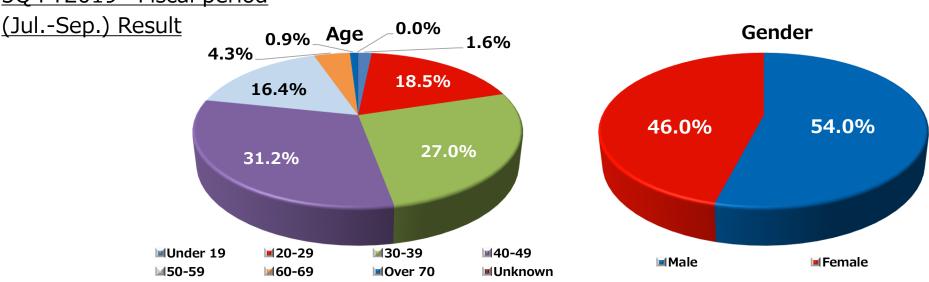
"GLOBAL WiFi" Business Domestic Use (Except for teleworking, etc.)



3Q FY2020 *Fiscal period



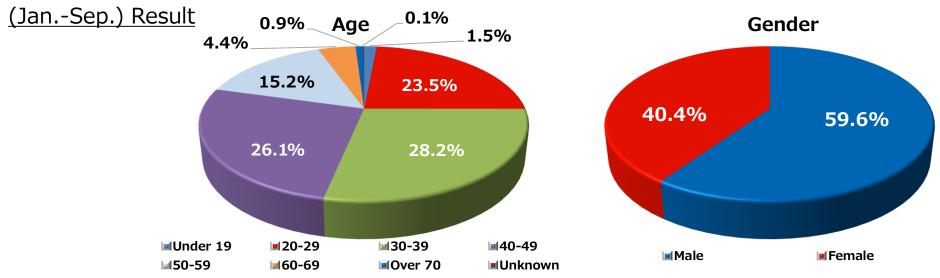
3Q FY2019 *Fiscal period



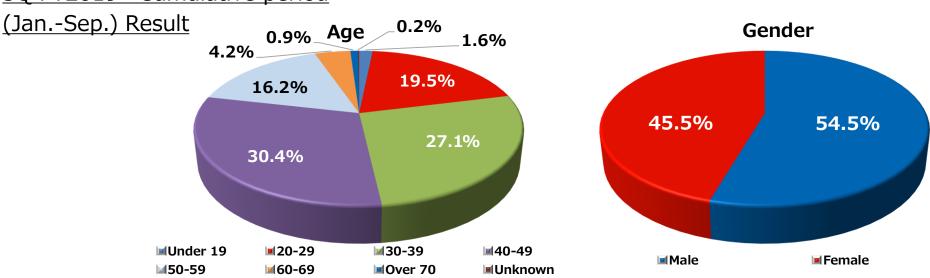
"GLOBAL WiFi" Business Domestic Use (Except for teleworking, etc.)



3Q FY2020 *Cumulative period

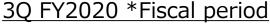


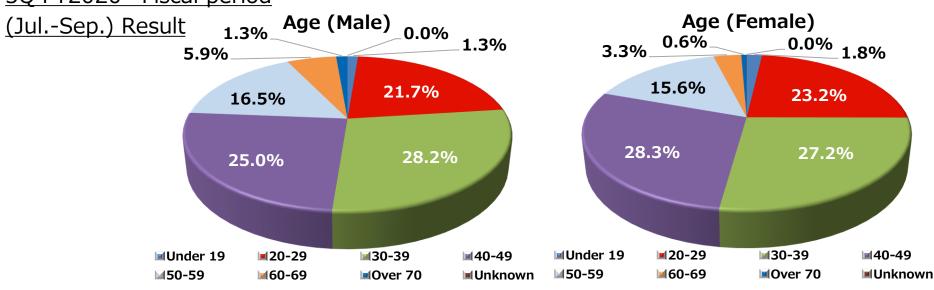
3Q FY2019 *Cumulative period



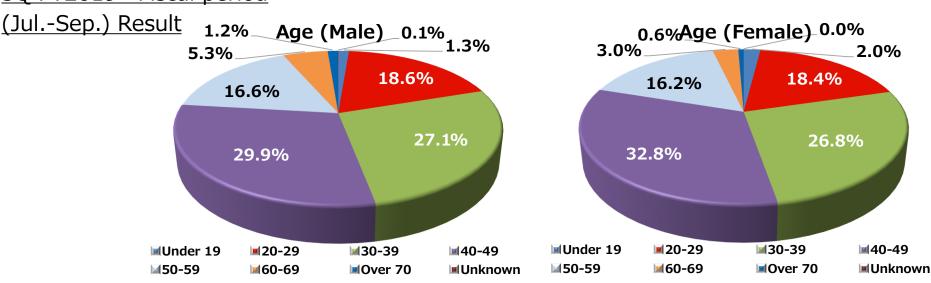
"GLOBAL WiFi" Business Domestic Use (Except for teleworking, etc.)





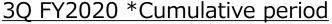


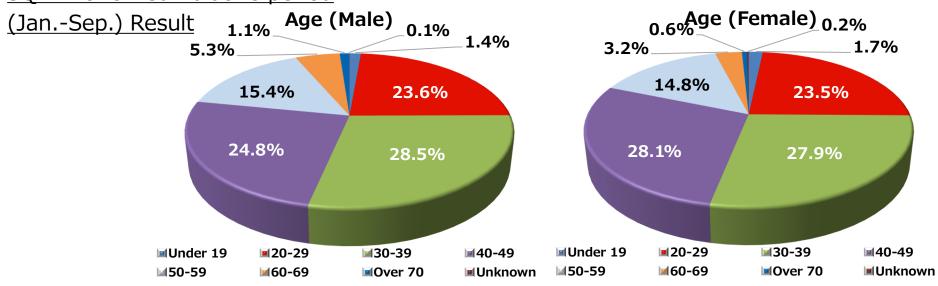
3Q FY2019 *Fiscal period



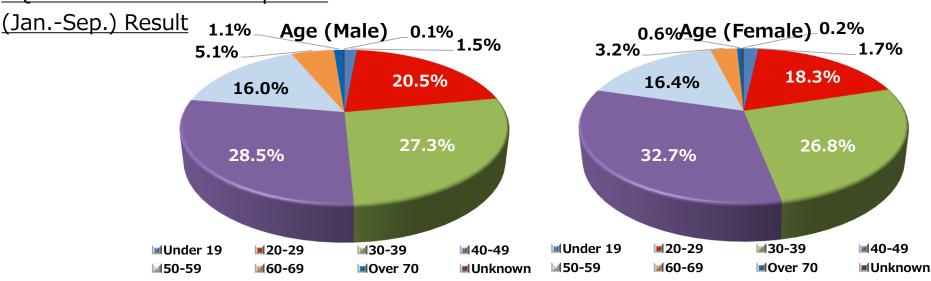
"GLOBAL WiFi" Business Domestic Use (Except for teleworking, etc.)







3Q FY2019 *Cumulative period





To Contribute to the Global Information and Communications Revolution

Notes on the Future Outlook



Materials and information provided in this announcement include so-called "forward-looking statements."

They are estimated at the present and are based on the assumption that involves forecasts and risks, and substantially they include uncertainties which could cause different results from these statements.

These risks and uncertainties include general industry and market conditions, and general domestic and international economic conditions, such as interest rates and currency exchange fluctuations.

In the future, even if there is new information or future events etc., we shall not be obligated to update and revise the "forward-looking statements" included in this announcement.

Vision Inc.

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ir@vision-net.co.jp