Company Profile - Ubiquitous Al Corporation

Ubiquitous AI Corporation

June 2020



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Company Overview

Overview of Group Company

Summary of Business and Products

■ Mid-Term Management Plan (from FY 2020 to FY 2022)

Company Overview

Company Name Ubiquitous AI Corporation (UAC)

■ Location <Headquarters> Meiho Bldg. 6F, 1-21-1, Nishi-shinjuku, Shinjuku-ku, Tokyo 160-0023, JAPAN

<Branch Office> Gotanda <Business Office> Osaka, Nagoya

History

May 2001 Ubiquitous Corporation was established by ex-Microsoft engineers and started the embedded software business.

2005 A major game production company adopted its embedded network product

Nov. 2007 Listed in JASDAQ NEO Market (currently, listed in JASDAQ)

Mar. 2010 Started marketing "Ubiquitous QuickBoot"

Dec. 2012 Executed a capital and business collaboration agreement with Murata Manufacturing Co., Ltd..

Apr. 2016 Subsidized AIM Corporation

Apr. 2017 Subsidized A. I. Corporation

July 2018 Acquired and merged with A. I. Corporation

Changed its commercial name to Ubiquitous Al Corporation

Capital 1,483,482 thousand yen (as of March 31, 2020)

President President: Satoshi Hasegawa, Deputy President: Koji Inoue

Business Profile Development, import and sale of embedded device-related software

URL https://www.ubiquitous-ai.com/

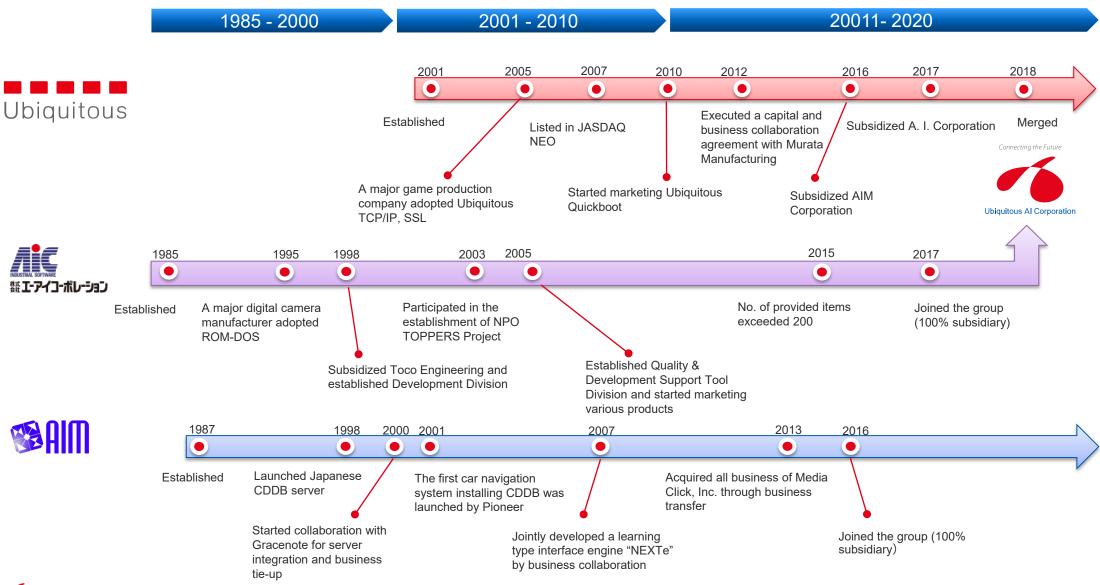
■ Group Company AIM Corporation (http://www.aim-inc.co.jp/)

Connecting the Future

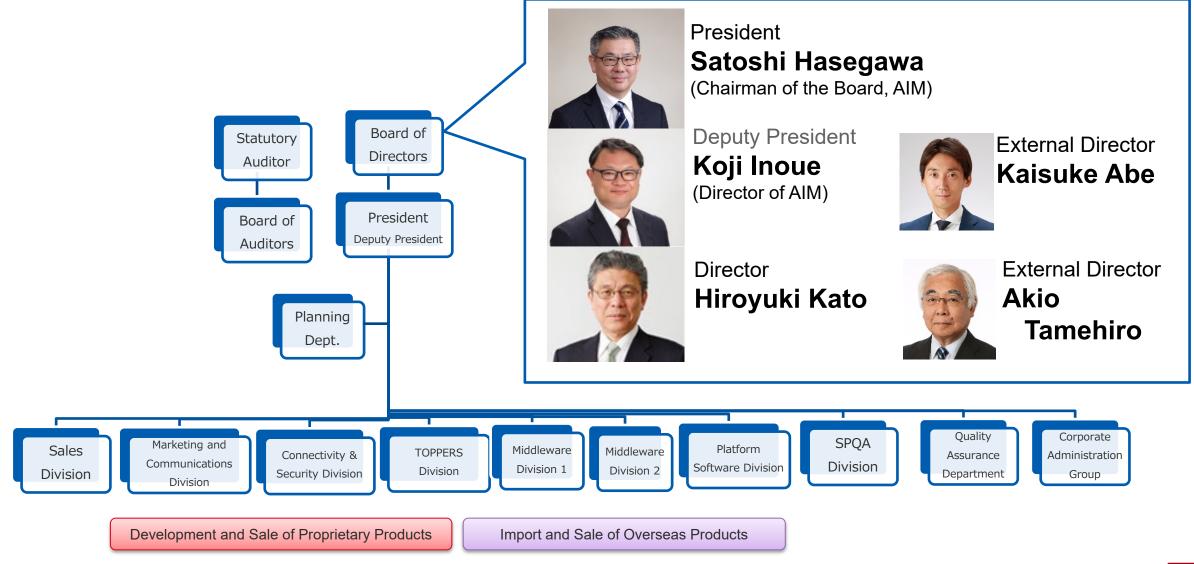


Ubiquitous AI Corporation

Group History (until 2020)



New Organization Chart and Management Executives



Company Overview

In July 2018, merger was completed between Ubiquitous that has developed proprietary products, and A. I. Corporation that was established in 1985 (more than 30 years ago) and have imported/sold sophisticated overseas product.

Embedded software
Product planning and development
technology



- Business planning and development of proprietary products
- Market development
- Sale of products/integration





Overseas embedded software
The power of technology trading
company



- Import and sale of overseas products
- Technical Support/Porting
- Development and sale of proprietary products

No.1 Embedded Software Vendor

As a professional group that creates and provides innovative embedded software for edge devices, we accelerate the fourth industrial revolution by IoT, and

contribute to the future success of customers and the sustainable development of the society

Our Products/Technologies

Supporting development activities by our customers through various software products and technical development capabilities

Connecting the Future



Connecting the future of "Customers", "Society", and "Employees" through technology



Security



Quality Improvement Support Tool



Development/
Test Tools for
In-Vehicle Device



Vulnerability and Security Verification



Network



Connectivity



Wireless



OS/BIOS



Storage/Data Management



Carrier Grade



Sound/Movie/UI Solutions

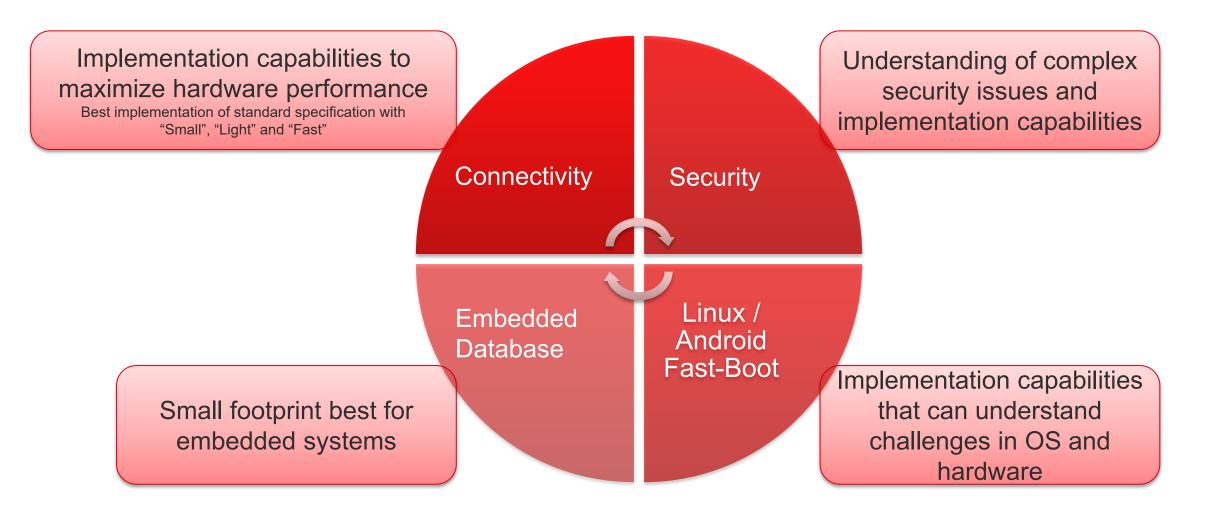


Development Tool/ Utility



Al Solution

Technical Development Capabilities: Technology Inventor

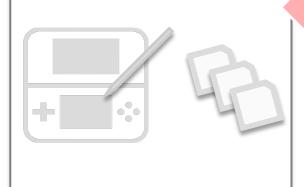


Technical Development Capabilities: Technology Inventor



Our Origin of Technology

Web Server Working on 8bit MCU
Origin of Ubiquitous Network
15 years ago



Internet of Things in 2005

Porting TCP/IP and SSL on Game Cartridge and Working with ARM9 Game Device Just 50KB Code Size of TCP/IP and SSL

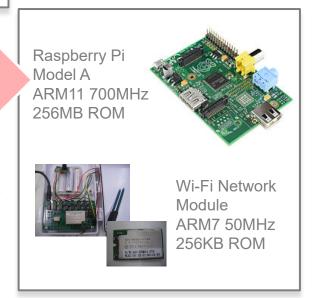
Ubiquitous TCP/IP Network OS

Our TCP/IP Protocol Stack and SSL are Shipped Over 250 Million Unit in Worldwide



What is IoT Devices

Reference IoT Development Board is Monster Machine for our Network Platform



Ubiquitous Network Framework

"Small", "Light", "Fast" network platform that realizes IoT on devices

Compact, lightweight and high speed

- Small program size, and operated with small capacity of ROM/RAM
- Network functions can be added at a low cost

Provide various components

- Provides various components such as WPS,
 WPA, Wi-Fi Direct, MQTT, ECHONET Lite
- Can be combined as appropriate according to the application

Excellent portability

 Operation is confirmed on various CPUs such as ARM architectures, Renesas RX series, MIPS, PowerPC, H8S, SH, M16C, V850, and ColdFire, etc.

User Application				
Cloud Components MQTTc, JSON/XML etc.	Smart House Components ECHONET Lite	Security Components SSL, TLS, AES		
Base Protocol ARP, DHCPc, DNSc, NTPc, HTTPd, POP, SMTP, TELNET, MQTT				
TCP/IP				
Driver				
Operating System (Ubiquitous Network OS) File System, Timer, Calendar				

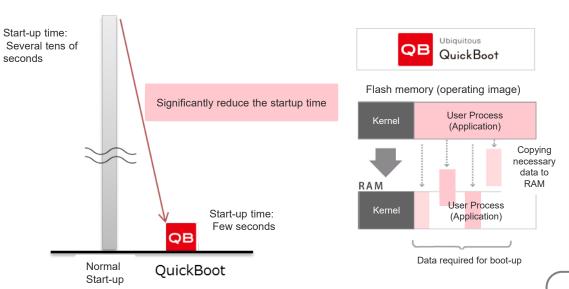
Hardware

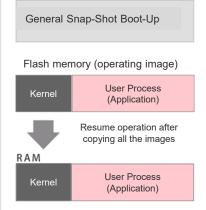
- Providing the full service from OS, TCP/IP stack to MQTT, ECHONET Lite and cloud services
- Can be mounted and operated only with MCU internal ROM / RAM
- · Over 250 million shipments worldwide

Component	Thumb instruction set	ARM instruction set
Kernel core	2.0K bytes	3.0K bytes
TCP/IP (v4)	11.2K bytes	18.0K bytes
TCP / IP stack + kernel core (Minimum configuration, excluding apps)	38.0K bytes	47.5K bytes

Ubiquitous QuickBoot

Our original advanced technology that significantly shortens the startup time of embedded systems





May 2015 Basic patent acquired

Supporting ARM series Intel/Atom series

Commercial Cases

- Overwhelming high speed
- Even if the application uses more memory space, the startup time is not affected
- Android compatible
- Provided as SDK (Software Development Kit)
- •Mass production exceeding 30 million units



JVC KENWOOD Corporation

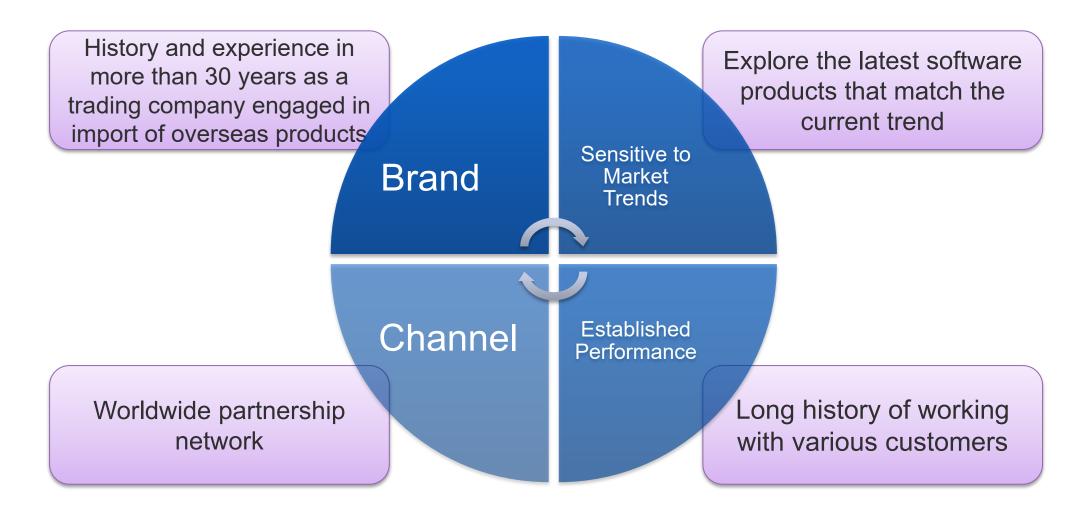
AV Navigation 2013/2014 MDV-Z700, MDV-X500, MDV-R700, MDV-L401, MDV-L301, etc.



DENSO TEN Limited.

ECLIPSE AVN Z Series 2013 Fall Model, AVN SZ Series, Z Series 2014 Fall Model

Technology/Product Exploring Capabilities: Technology Bridge



Diversified Overseas Software Partners

■ More than 35 major partners with over 100 products































































Group Company: AIM Corporation

Company Name

AIM Corporation

Location

<Headquarters>3-8-7, Mizonokuchi, Takatsu-ku, Kawasaki-shi, Kanagawa 213-0001, JAPAN

History

_	Oct. 1987	The Company was established
_	Sept. 1997	Released the first CDDB-compatible software ("Shitteru CD Player") in Japan
_	Apr. 1998	Independently started operation of Japanese CDDB server
_	Nov. 1999	Agreed with Pioneer for the use of its CDDB for Pioneer's car navigation systems
-	Mar. 2000	Started collaboration with Gracenote for server integration and business tie-up, and cooperated mainly for embedded products
_	May 2001	The first car navigation system with the CDDB function was launched by Pioneer
_	Nov. 2003	Obtained a basic technology related to mobile players from Dynamic Naked Audio
_	Jul. 2007	Jointly develop "NEXTe", a learning-type inference engine, with C4 Technologies
_	Mar. 2013	Acquired all businesses of Media Click, Inc. through business transfer
_	Apr. 2016	Became a group company of Ubiquitous Corporation (100% subsidiary)
Capit	tal	42 million yen (as of end of March 2020)

- Chairman of the Board Satoshi Hasegawa
- **Business Profile** Development and licensing of software products, incorporation of Gracenote products into embedded device, commissioned design and development of software products (for embedded device, PCs, smart phones, web systems, server application products, etc.)
- **URL**

http://www.aim-inc.co.jp/



Ubiquitous Al Corporation

It is a database of "furigana" of titles of albums, music, and artist names, and alias information of artist names, which can be used for sorting/searching music and sound recognition. .



NEXTe - Feature Value Data

Feature value data generation service by analyzing and digitizing music and texts, and trend analytic service using a learning-type inference engine "NEXTe". These services enable to analyze preference and trend as well as create recommendations.









Strong Partnership with Gracenote

- · After independently launching a Japanese CDDB server in April 1998, collaborated with Gracenote that has operated the CDDB server business.
- In March 2000, started collaboration with Gracenote for server integration and business tie-up. Since then, AIM has been an official development partner of products embedding Gracenote technologies in more than fifteen years, providing engineering services mainly for Japanese domestic IVI (In-Vehicle-Infotainment) device.
- Has provided "YOMI" that provides "Furigana" of "Album" names". "Music names". and "Artist names" in collaboration with Gracenote's music recognition technology, as well as "Alias (Betsumei) that is a database of artist information consisting of nicknames, contracted names, incorrect but widely used names and related names of artists for its proprietary products and as a content service.
 - *Music recognition technology provided by Gracenote is widely adopted by various music application services and music online services globally such as Apple iTunes, Amazon Music, and Microsoft Groove Music.



Development partner of Nordic Semiconductor

 AIM has jointly developed BLE Complete Module nRF52 series with Nordic.

Business Collaboration with Murata Manufacturing

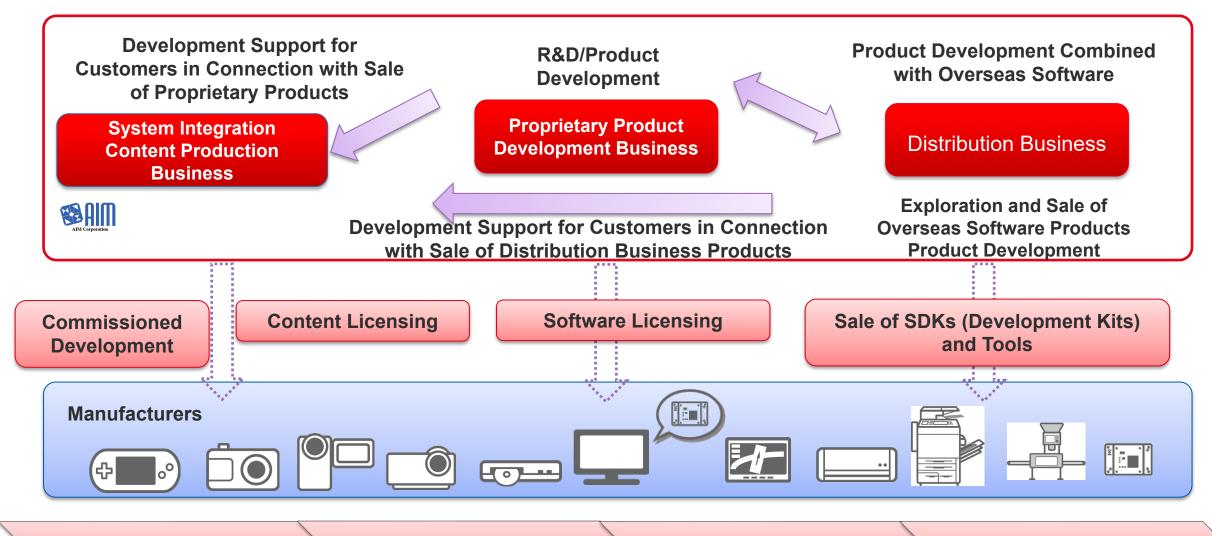
- Murata Manufacturing and Ubiquitous Corporation (then) executed a capital and business collaboration agreement in December 2012 for expanding the wireless telecommunication business.
 - Wireless module hardware, driver software, and reliable authentication provided by Murata Manufacturing
 - "Small, light, and fast" wireless-related software technology provided by Ubiquitous Corporation
- Made a joint proposal and established a development framework for Wi-Fi for the in-vehicle market, Wi-Fi Direct, and Miracast solutions
- Collaborated in the wireless area for smart home
- Provided a Wi-Fi middleware solution that best matches the Wi-Fi module produced by Murata Manufacturing
- Additionally, enhanced collaboration and business framework mainly in the Bluetooth-related business following a merger with A.I. Corporation that has a long history of working with Murata Manufacturing







Business Structure/Business Model of the Group



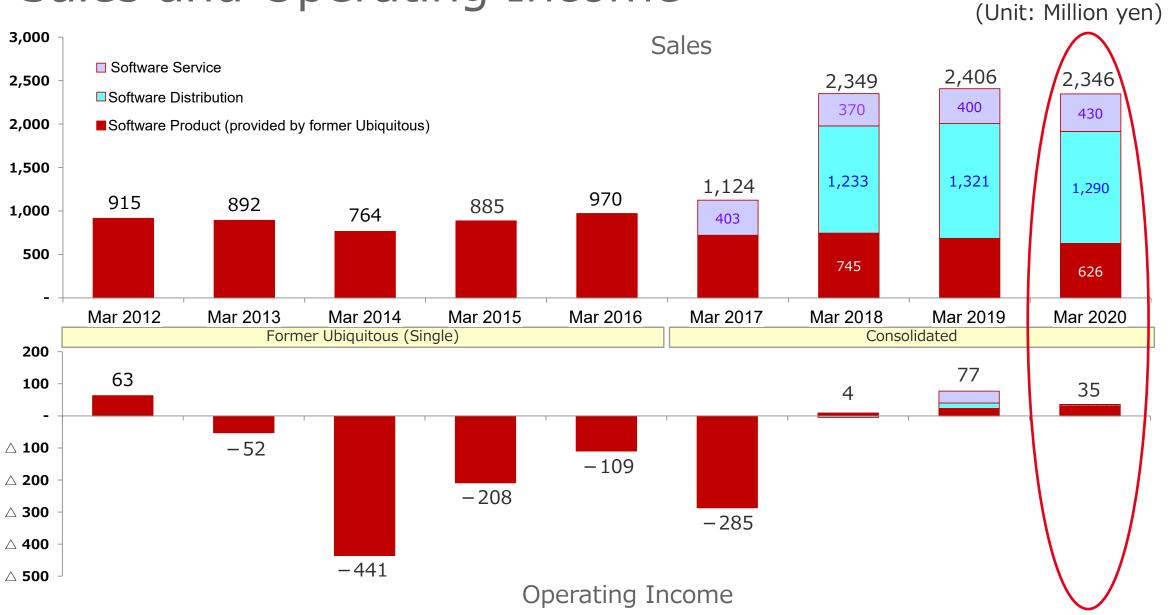
Planning, Development, Exploration, and Procurement of Products

Sale of SDK (software development kit)

Development Support/Commissioned Development of Application Software

Manufacturing and Royalty Licensing

Sales and Operating Income



Net Income and Cash Flows from Operating Activities (Unit: Million yen)

Net Income 200 64 100 -11-18**△ 100** -97△ 200 -202-222△ 300 -347△ 400 △ 500 -549△ 600 Mar 2012 Mar 2013 Mar 2014 Mar 2015 Mar 2018 Mar 2020 Mar 2016 Mar 2017 Mar 2019 Former Ubiquitous (Single) Consolidated 300 217 214 200 118 94 100 10 -52△ **100** -124△ 200 -170-178Cash flows from operating activities

Winning of Technology Fast Award in 2019

- In Deloitte "Tohmatsu Group's 2019 Technology Fast" that is Deloitte Touche Tohmatsu Limited's (DTTL) annual publication ranking technology companies by growth rate, we were ranked the 36th among in "Japan Technology Fast 50" and the 456th in "Asia Pacific Technology Fast 50" (growth rate of 114.10%).
- Our business expansion in 2016 and 2017 supported by M&A was highly valued.
- ➤ It is the third award winning following 2007 and 2011 (Company name then was Ubiquitous Corporation in 2007 and 2011).

Technology Fast: Based on the average sales growth rate in last three accounting periods.

50

Technology Fast 50
2019 Japan WINNER
Deloitte

500

Technology Fast 500 2019 APAC WINNER

Business Direction of the Group

To become "Global Embedded Company"

Expanding business opportunities based on a superior embedded software technology and by sharing products, resources (engineering) and sales channels with global partners

Targets for the FY ending March 2025, Sales: Three billion yen / Operating profit margin:10% level

Connecting the Future **Products** Investments in R&D and new improving operating profit margin **Ubiquitous Al Corporation**

Global

Initiatives for full-scale global expansion mainly targeting the Asian market that is expanding as a production base

Distribution

Obtaining a stable profit base by enhancing the Distribution business and finding/enhancing collaboration with overseas partners to construct a new business model

product development for

Business Direction of Our Group

Main Product Categories/Technologies

Connectivity & Security

- Network wireless technology that enables IoT
- Security technology that provides end-point security

Software Quality Improvement Support Tool

- Expanding development scale mainly in the automobile industry
- Dissemination of IoT and functions for networking that improve development efficiency and quality of software
- Enhancing product line-up and providing solutions that support verification of vulnerability for further security enhancement

Fast-Boot/Hybrid

- Increasing demand for faster boot-up of systems in line with dissemination of Linux/Android, and system collaboration with RTOS
- Expansion of applicable markets and solution enhancement through compatibility with Arm and x86

Al-Cloud Connection

- Technical R&D and product offering that are necessary for collaboration between AI & cloud services and embedded system, and for implementation of embedded systems
- · Product planning in collaboration with cloud service providers

Business Environment and Challenges Surrounding the Group

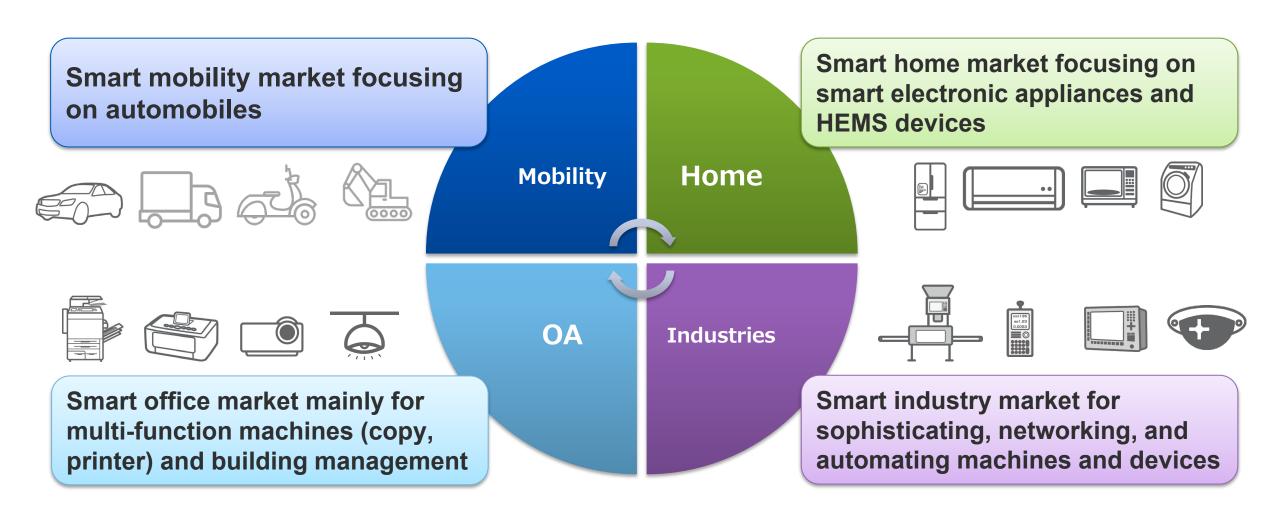
	Strength	Weakness
Internal	 Business portfolio Technical capabilities, number of products and variations Partner channel, number of business partners, business history (totally over 30 years in all the business segments) Technical knowledge and skills in specialized fields (standards and semiconductors) 	 Cloud/Al technology Application/Service development Cost and time required for proprietary product development Sales force (outbound sales)
	Opportunities	Threats
Extern	Shortage of engineersKnowledge in expertise	

Changes in Business Environment Surrounding the Group

Business Field		Pros	Cons	
Software	Quick Boot	 Expanding use of Linux and Android in the embedded field 	 Platforming by platformers and semiconductor vendors 	
product business	Connectivity	 Market expansion by IoT dissemination More needs for embedded security 	 Expansion of OSS Platforming by platformers and semiconductor vendors 	
Software distribution business		 Number of products, variations Partner channel, number of customers, performance 	 Responding to product life cycle Responding to business model changes Loss of sales rights 	
Software service business		Differentiated metadata assetsStrong partner collaboration	 Changes in the music content business model Changes in the partner business model 	

Business Direction of the Group

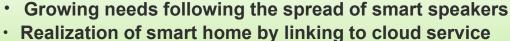
Approaching a wider range of markets as IoT is disseminated



Business Direction of the Group

Potential Business Opportunities in Each Market

- Various software needs associated with CASE
- Expanding use of Linux/Android including drive recorders
- Security needs supported by connectivity







Smart Mobility **Smart** Home

















Smart Office

Smart









- Device compatible with Linux / Android
- Remote monitoring through networking and increase of efficiency

Industry

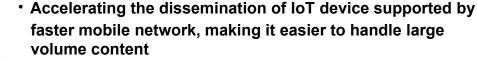
- Increasing trend of networking through efforts toward the Fourth Industrial Revolution in various countries (such as increasing efficiency through AI)
- Security measures following networking

Business Direction of Our Group

Technology Trend and Our Business Direction

Robotics

- Evolving and disseminating due to labor shortage, efficiency improvement and technological innovation
- Using all necessary technologies for other trends
- Applying development power and products; sales increase by customer proposal
- Expanding Edge Al supported by expansion of network bandwidth and evolution of semiconductors; Enabling larger data processing due to the introduction of 5G
- Obtaining Edge AI products and developing software for IoT device that connects with AI
 - Expanding services through collaboration with IoT device
 - Providing software for IoT devices connecting with platformers' service technologies



Products for connectivity, security, multimedia, and Al



5G

Cloud IoT

- Further enhancement of electronic use and networking in cars, in parallel with the progress in the infrastructure side; more focus on software
- Aiming at further strengthening in-vehicle products; proposing product mixes, creating customized solutions, and expanding sales supported by a strong customer base
- Expanding in various areas; more standardization in each area
- Putting more importance on security of IoT devices
- Exploring telecommunication and security products that are standardized for each industry
- Providing solutions that include services

Results for FY 2020 and Interim Challenges/Actions

Business Area		Results	Challenges/Actions
Software	Quick Boot	 Growing to be a main product supported by a loyalty income; Vehicle-related business is in a profit-collection stage; Overseas sales are stable 	 Need to respond to the next-generation platform, obtain new customers, and actively develop overseas markets, for the purpose of increasing sales
Product Business	Connectivity	 Decreasing commissioned development and loyalty income from existing projects Delay in generating profits from new initiatives 	Will focus on generating profits from new initiatives in the IoT security- related area
Software Distribution Business		 While main products contributed to profits, promising new products showed sluggish sales Some products were not available anymore due to M&A (expected to affect in the next FY) 	 Problems are slower growth of promising new products in response to declining sales of the main products; no alternative to products that were not available anymore due to M&A Need to actively acquire new promising products and enhance sales, for increasing sales
Software Service Business		Recorded as expected in the initial plan prepared at the beginning of the FY	 Need to obtain development staff members to expand a scale, and consider to conduct various measures including M&A

Revised Mid-Term Management Plan for FY 2020 to FY 2022

Aiming at achieving sales of 2,500 million yen and operating income of 12 million yen in FY ending 2022

- Actively taking actions for expanding profits from Quick Boot products
- Responding to the product lifecycle to make positive contribution to sales in and after FY 2023
- Taking the initiative to achieve 120 million yen of operating profit in FY 2022

Establishing a new business for mid- and long-term growth

- Utilizing our strength in the IoT security area and commercializing our service business in collaboration with partners
- Introducing new products within a shorter period and at a lower cost through joint product development with overseas partners

Increasing profit by introducing new products that match the technology trend

 Aiming at increasing profit opportunities by developing and finding new products that match the technology trend such as 5G, CASE, IoT, cloud services, AI, and robotics

Revised Mid-Term Management Plan for FY 2020 to FY 2022

Ubiquitous Al Corporation Group To be the No. 1 Vendor of Embedded Solutions

Aiming at achieving 3 billion yen in sales and >10% of operating profit margin in FY ending March 2025



*Sales (Operating Income) Unit: Million yen

FY ending March 2021 **Projection: 2,362 (12)**

- Achieving favorable sales of Quick Boot products in and after FY 2022 by full-fledged development of overseas markets

- Enhancing the business base to respond to changes in a product lifecycle and cover non-available products

FY ending March 2022 Target: 2,500 (120)

- Achieving contribution to profit by expansion of overseas sales of Quick Boot products in and after FY 2023
- Expecting contribution to and increasing operating income following the completion of goodwill amortization of AIM
- Targeting to achieve positive contribution to profits as a result of responding to changes in a product lifecycle toward FY 2023

FY ended March 2020 **Actual: 2,346 (35)**

- Implementing measures for increasing profitability in and after FY 2021 (recruitment, new products, R&D)

- Creating new business opportunities for new initiatives such as Edge Trust
- Synergy created by inter-business actions (proposal of product combination, engineering collaboration, joint development project with overseas partners)

Developing and exploring new products based on the technology trend

5G

CASE

IoT

Cloud

AI

Robotics

FY 2020 & FY 2021: Measures for stabilizing profits and next steps for growth FY 2022: Profit contribution from new initiatives

Introducing new products within a shorter period through joint development with overseas partners

Expanding services supported by IoT security verification service and collaboration with partners such as "Edge Trust"

Revised Mid-Term Management Plan: Target of Each Business Division

Software Product Business (Connectivity & Security; Embedded Software Products)

FY 2022 Sales: ¥650 mn.

- Expanding the business focusing on Quick Boot products as a profit base; increasing sales for a variety of Linux/Android products mainly in the in-vehicle area; pursuing faster equipment
- Promoting sales of network security-related products for embedded equipment such as those for automobiles and IoT, including services provided by business collaboration

Software Distribution Business

FY 2022 Sales: ¥1,400 mn.

- Putting energy into recruitment for handling more overseas embedded software products, and increasing staff members for expanding sales
- Actively acquiring new products to response to the product lifecycle
- Enhancing development quality improvement tools, and ensuring stable sales by the subscription model including services
- Based on a stable relationship, obtaining sales right through joint development with overseas partners, and accelerating commercialization to meet the needs in Japan

Software Service Business (Group Company: AIM)

FY 2022 Sales: ¥450 mn.

- Continuing commissioned development mainly for in-vehicle device makers and licensing business for music-related content
- Stabilizing transaction with clients by responding to a wide range of products from Web/smart device products to embedded systems, and obtaining more commission orders supported by the group collaboration

Strongly promoting sales throughout the group supported by high technical capabilities in embedded software products, various product line-up, and a power to find promising products based on the technology trend

Targeting to achieve consolidated sales of ¥2,500 mn. and operating income of ¥120 mn. for FY 2022; and consolidated sales of ¥3,000 mn. and operating profit margin of <10%

Forecast of Consolidated Performance for FY 2021

*Target based on the Mid-Term Management Plan, excluding the effect of COVID-19.

(Unit: Million Yen)

	FY2020	FY2021	Change	
	(Actual)	(Forecast)		
Sales	2,346	2,362	15	
Operating Income	35	12	-23	
Ordinary Income	38	12	-26	
Net Income	77	-46	-123	

- Aiming at achieving a profit-making nature while making an investment for next growth steps
 - Targeting to maintain a positive operating income in consecutive four years despite of almost flat sales
 - Ensuring profits supported by more profitable Quick Boot products and stable profits from Software
 Distribution/Software Service businesses, and taking actions for enhancing profitability of new products/services in
 Connectivity & Security business
 - Putting more energy on a recruitment activity; expecting a lower profit scale due to rising HR costs and advertisement expenses
 - Expecting to record a net loss for the current FY due to an increase of corporate income tax as a result of decreasing tax adjustments to corporate profits in the previous FY

Business Target for FY 2021

Software Product Business (Connectivity & Security; Embedded Software Products)

FY 2022 Sales: ¥600 mn.

- Promoting network for embedded products mainly in the automobile and IoT fields and security-related software products
- Acquiring verification project orders of "Edge Trust" a solution for secure IoT services
- Obtaining continuous royalty sales from existing customers in Quick Boot area; achieving more adoption of next generation products by existing customers; pursuing project orders for products other than invehicle equipment; expecting increase of sales in products for overseas customers in collaboration with overseas partners
- Enhancing R&D activities to develop faster products and hiring more staff members for receiving more project orders

Software Distribution Business

FY 2022 Sales: ¥1,325 mn.

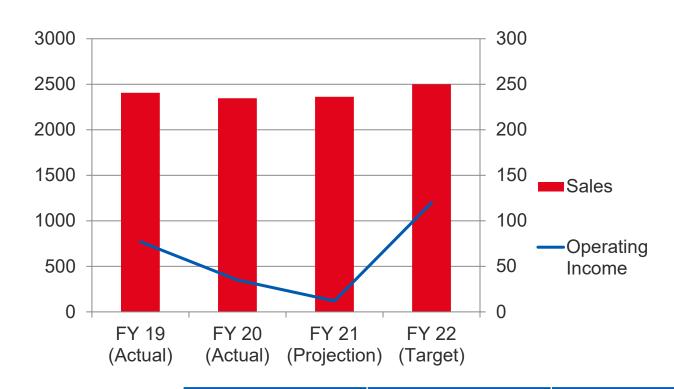
- Enhancing sale of software quality improvement support tools
- Putting emphasis on "Security verification service for IoT devices" using a new verification tool "beSTORM X" that was jointly developed with Beyond Security, based on our development experience and knowledge on various protocols
- Enhancing a power to obtain new products supported by human resources and extending the profit base by continuous exploration of new products

Software Service Business (Group Company: AIM)

FY 2022 Sales: ¥436 mn.

- Continuing a business collaborative relationship with Gracenote and considering to make a new business plan
- Ensuring commissioned development sales by gaining new stable customers in addition to continuing transactions with existing customers
- Enhancing the development scheme for more commissioned development sales

Numerical Targets – Profit Plan (Consolidated)

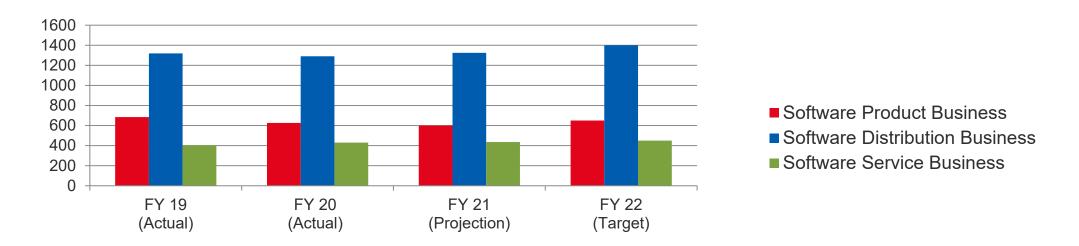


- Upward sales trend in and after FY 2021
- FY 2021: Completion of goodwill amortization of AIM
- FY 2022: Completion of goodwill amortization of former AI Corporation

(Unit: Million yen)

	FY 2019 (Actual)	FY 2020 (Actual)	FY 2021 (Projection)	FY 2022 (Target)
Sales	2,406	2,346	2,362	2,500
Operating Income	77	35	12	120

Numerical Targets – Sales Breakdown by Segment



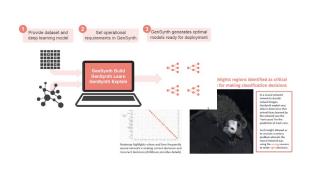
(Unit: Million yen)

	Segment	Division	FY 2019 (Actual)	FY 2020 (Actual)	FY 2021 (Projection)	FY 2022 (Target)
	Software Product Business		684	626	600	650
Software Distribution Business		1,319	1,290	1,325	1,400	
Software Service Business		403	430	436	450	
	Т	·otal	2,406	2,346	2,362	2,500

New Initiatives: Al-Related Products

Enhancing New Al-Related Products

<New Al-Related Products (April 2019 - June 2020)>









Automatic optimization of DNN model and deblackboxing

Edge AI that enables self-learning

Touchless HMI using AI technology

Patient monitoring using AI technology

Adding the Al-related product line-up and enhancing an introduction support service for customers

New Initiatives: IoT + Security

Enhancing the product line-up for providing secure IoT service





Providing products and development support for embedded software products that are necessary for electronic equipment <code>IoT</code>

Offering implementation support for secure IoT equipment "Embedded Software Solution"



Edge**Trust**

Preventing falsification through the distributed ledger technology in IoT equipment

IoT Service B

"Business Blockchain Solution"

IoT Service A





Vulnerability detection tool "beSTORM X"



Security verification/consultation for IoT equipment "IoT Equipment Security Verification Service"



Regular health checking service for IoT equipment

"Edge Trust Health Check"

Enhancing services and solutions for IoT security

New Initiatives: IoT + Security

Realizing Solutions Supported by a Wide Range of Collaboration



- Integrated development environment "IAR Embedded Workbench®"

- TrustZone® compatible Arm ® Cortex ® -M33 installed

"STM32L5 Series"

 Business blockchain solution (under development)

Providing One-Stop Solution from Embedding to Cloud Service

"Edge Trust Health

Rablock

Check"

IAR

Post COVID-19 Environment

Economic Impact

- Short-term: Impact from infection preventive measures
- Long-term: Impact from changing business environment

Paradigm Shift

- Changes in the business mode
- Changes in value and a view of life

Lifestyle/ Workstyle

- "Gathering" to "Connecting"
- "Real" to "Virtual"
- "Time Spent" to "Achievement"

How to Respond to the "Once-in-a-Century Crisis" and "Changes"

Mid-Term Management Challenges: Business - Post COVID-19

Software Product Business

- Enhancing sale of high boot-up products to overseas markets
- Moving from "Component" to "Solution"
- Realizing solutions in the IoT security area in partnership with collaborative partners

Software Service Business

- Strengthening the development power in the areas of smart device and web/cloud products/services
- Obtaining excellent human resources for expanding the business

Software Distribution Business

- Actively finding and cooperating with venture companies and new products that are emerging from the paradigm shift and changes in workstyle/lifestyle
- Ensuring good products under the long-term capital tie-up and joint development
- Enhancing the Al-related business

New Initiatives

- Seeking new business opportunities to respond to changes after COVID-19
- Enhancing services that are supported by our accumulated know-how in the embedded products area such as a tool to support development quality improvement

Changes in Post-COVID-19 Era and

Toward the Next Mid-Term Plan





Exploring New
Business
Opportunities
based on the
embedded software
technology

Changes in Workstyle and Lifestyle







Connecting the Future



Ubiquitous Al Corporation

Headquarters: Meiho Building 6F, 1-21-1, Nishi-Shinjuku, Shinjuku-ku, Tokyo, JAPAN

Gotanda Branch Office: lijima Building 2F & 3F, 2-25-2, Nishi-Gotanda, Shinagawa-ku, Tokyo, JAPAN

Osaka Business Office: #1205, 6-2-3, Nishi-Nakajima, Yodogawa-ku, Osaka-shi, Osaka, JAPAN

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