

Contents

Contents	1
TOA's Corporate Values / Business Domains	. 3
Top Interview	6
Consolidated Financial Statements	14
Corporate Network	20
Information	25

1. Basic IR policy

TOA Corporation (TOA) strives to ensure fair, timely and clear disclosure of information about TOA's financial results, financial position, and future vision so that TOA's shareholders, investors, and the general public can have a good understanding of TOA's management and business activities and have confidence in TOA.

2. Basis for information disclosure

TOA's disclosure is in accordance with the Financial Instruments and Exchange Act of Japan and the timely disclosure rules of the exchanges on which TOA is listed. In addition to statutory disclosure, TOA strives to proactively disclose information in a fair and timely manner that is considered to be necessary for the shareholders and investors in order to deepen their understanding of TOA.

3. Disclosure method

TOA discloses the information subject to the timely disclosure rules on the Timely Disclosure Network (TDnet) operated by the Tokyo Stock Exchange and on the TOA website. In addition, TOA discloses information that is not subject to the timely disclosure rules by means of press releases and on the TOA website. If you wish to have access to all the information disclosed by TOA, you are advised to use TDnet and other sources in addition to the TOA website.

4. Forward-looking statements

Information disclosed by TOA may include forward-looking statements that are projections based on the information currently available. Actual results may be materially different from these statements owing to changes in the economic situation and other factors. TOA strives to improve the accuracy of forecasts and discloses information as necessary if forecasts are to be changed.

5. Quiet period

In order to prevent unauthorized release of earnings information and to ensure fairness, TOA refrains from IR activities during the period from the day following each quarterly period-end to the date on which financial results for the given period are announced. During these quiet periods, TOA refrains from responding to questions about or commenting on the forecasts of financial results. However, if it is likely that financial results will greatly differ from the publicly announced forecasts, TOA will make an announcement.

The TOA website is not for the purpose of soliciting investment in TOA. You are requested to make your own judgment regarding any decision on investment.

Although TOA exercises due care about the accuracy of information on the TOA website, TOA does not guarantee and shall not be held liable or responsible for the accuracy of any information on the TOA website.



TOA's Corporate Values / Business Domains



TOA's Corporate Values / Business Domains

Value to Society

 Continued safety and comfortable living through the use of technology and ideas



Value to Partners

 Consistent supply of value-added products that meet the needs of both users and partners

Value to Users

- Reliable service through continued understanding of current issues
- Continued delivery of stronger proposals and products

Value to Consolidated TOA Group

- Thorough understanding of customer issues for creation of products with greater value
- Increased revenue through in-demand services and system renewal requests



LEAD

As a specialized sound manufacturer, we are continuing to strive to solve many of the problems that society faces in the "new normal."

To begin, I'd like to thank all our shareholders and investors for their continuous support, and I'd also like to extend my heartfelt sympathy to those affected by the novel coronavirus pandemic that is currently raging throughout the world. I pray that this spreading pandemic will come to an end as quickly and with as little lasting effect as possible.

TOA's business achievements for Fiscal Year 2019 which ended in March of 2020, the second year of our Mid-Term Management Plan (hereinafter "mid-term plan") (which will end in March of 2021), were significantly reduced from our original estimates. Additionally, we were forced to revise our target numerical values downward for the last year of the mid-term plan due to the influence of the global novel coronavirus pandemic.



K. takouchi

Kazuhiro Takeuchi, TOA President, CEO

On the other hand, TOA's potential for offering new value to society has been expanding as the world has suddenly been required to create a "new normal." We continue to not only further strengthen our conecttions with our customers, but are also devoting our efforts to our "solutions-oriented business model" in the three business domains of "Public Safety," "Public Communication" and "Public Space Design," which will continue well into the future.

Settlement for the Preceding Term

- Could you please summarize TOA's settlement for the preceding term (FY 2019 which ended in March of 2020)?

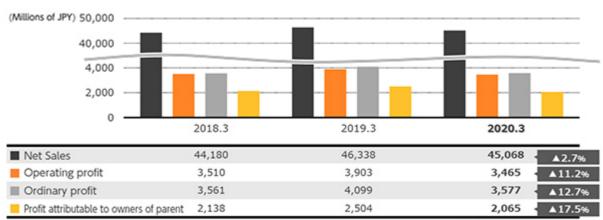
In FY 2019, the second year of our Mid-Term Plan, which ended in March of 2020, we witnessed significant reductions in both our sales and profits. Our sales in Japan's disaster reduction and prevention markets were good, but overall business results were adversely affected by significant reductions in the number of large projects and intensified competition in both the Europe, Middle East& Africa.

Top Interview

On the other hand, we made aggressive investments to further expand our sales routes in FY 2019. Of particular note was a local Chinese subsidiary, which we established in September of that year through a joint capital investment with the SPON company, a Chinese communications equipment manufacturer that has a strong presence in the local financial and educational markets. One of the central aims of this joint venture was to accelerate product planning and development through marketing in mainland China, where network compatibility of sound systems is quickly developing ahead of other countries.

Moreover, in March of 2020, we acquired all the shares of the Singapore sales company that has played a central role for us in the Asia & Pacific, making it a wholly-owned subsidiary of TOA. We are now making greater efforts than ever before to increase our decision-making speed in the Asia & Pacific, and are also trying to increase our regional business by promoting the expansion of our international sales bases. In addition to these efforts, we have also strengthened our production operations by expanding production facilities at our factories both at home and abroad, as well as through the gradual introduction of robots.





*" %" indicates year-on-year rate.

Progress of the Mid-Term Plan

- Could you give us some idea of the progress and characteristic movements of the mid-term plan?

For this mid-term plan, we have been promoting the deployment of Connected Business that can constantly create and provide the most ideal solutions for customer problems depending on their business operations. At present, our greatest success in this business has been the markets of disaster reduction and prevention, and transport infrastructure, and in these markets TOA is in the process of deploying aggressive business activities based on the strengths of the innovative engineering capabilities we have fostered since our foundation, and a broad product lineup.

Specifically, we have proposed various plans in the disaster reduction and prevention market, including creating sound simulations prior to broadcast system installation and analyzing voice transmission conditions after a system has been

Top Interview

installed. Additionally, in the transport infrastructure market, which includes airports and train stations, we have realized ideal system proposals by making ourselves more familiar with even the most local business operations.

One example of this is our Town Recorder Remote Viewing Service, which provides access to live video feeds or equipment operating status readings for easy confirmation by smartphone or PC. In May of 2020, we began to supply a system that utilizes AI (Artificial Intelligence) to detect pedestrian congestion using camera images, and automatically direct guidance broadcasts to quickly mitigate the congestion. With this system, customers can automatically be guided to less crowded locations and store clerks can be made more quickly aware of growing congestion at, say, a checkout lane, so that appropriate actions can be taken. Furthermore, the number of people passing through specific areas can also be counted automatically in order to determine the current number of people in a location, or usage conditions of a facility can be monitored at specified times by counting the number of people entering or exiting a hall or square.

Also, while proceeding to deploy this Connected Business, it is also essential to collaborate with different industries and develop products that utilize cutting-edge technologies. TOA is currently working on developing various technologies through collaborations with different industries, such as local governments, public transport facilities and other manufacturers. As one example, in the first half of FY 2019 we conducted joint experimental demonstrations with the city of Kobe of a system that connects radio broadcasts, sound equipment and digital signage with each other for coordinated use in times of disaster.

In the future, we plan to continue developing and deploying new products and services so that TOA can contribute to the communications field in new societies and the coming New Normal.



Disaster reduction and prevention



Detection of congestion by AI cameras.

Guidance by video and voice

Utilization of Digital Platforms

- Please tell us how you plan to achieve an optimized business model through the utilization of digital platforms and an information system that can become the base for future digital environments.

To improve our customer service, we have also continued to enhance our digital platforms to manage the processing of both internal and external information. These improved platforms help realize more diversified work styles, such as remote work. Also, by digitalizing sales promotion tools, we are able to offer our customers and clients more easily understandable content, and continue to promote business process reform under the currently prevailing conditions in which direct contact with our customers is severely restricted.

Our basic integrated information system, which includes the Global Management System (GMS), is continuously being utilized, and is evolving as a backbone function of management into a system that features both flexibility and sustainability. We are also planning to create new digital platform systems that feature a System of Engagement (SoE) that prioritizes connections between ourselves and our customers, including customer information and activities, in the hopes that it will function as a fundamental infrastructure for new business models in the future.

As an example of our approach to these projects, in the field of digital marketing, we are in the process of attracting prospective customers through websites or exhibitions, and are now contemplating offering web content that can better pinpoint various customer interests. The utilization of these functions is proceeding rapidly as a result of the current novel coronavirus pandemic.

For this term's business deployments, I believe that our products and services can be more effectively used as solutions for, by way of example, school noise problems, which are a constant source of complaints from neighboring residential areas, or in the prevention of crop damage from pests and wild animals, as well as in the improvement of audio-related problems in the increasing number of web conferences currently being held around the world. By proffering these digital tools, we can potentially contribute to finding solutions for a broad range of issues.

Business Optimization Through the Use of Digital Platforms



Knowledge Square

- Please give us some background on the role to be played by Knowledge Square, the new R&D base currently under construction in Takarazuka, Hyogo Prefecture

The Takarazuka R&D center is TOA's main base of operations for research and development, and in proceeding with its renovation during the term of our current mid-term plan, we recently renamed the site Knowledge Square as the collective name of a new business base for TOA's future. The intent of this new facility is to create new value in collaboration with users, customers and our many stakeholders.

The site's main facility, COCOLABO, which features engineering development rooms equipped with an extensive array of experimental equipment, has already begun operations, and Knowledge Square is scheduled to see its grand opening in December of 2020. Co-created together with a broad range of highly specialized enterprises who have contributed to both the construction of the facility and the introduction of its advanced equipment, this new center combines the specialized features of both TOA's proven sound and video technologies and the cutting-edge technologies provided by each contributing enterprise, thus enabling all customers to experience new levels of expertise and value not seen before its creation.

Taking the entrance to the building as an example, we have embodied a form of smart hospitality for visitors by combining the production of sound, video and light together with the support of AI. Moreover, we are also proposing an "advanced evacuation guidance system," which will enable safer and more effective evacuation guidance in cases of fire and other emergencies. It will thus be possible to experience new values of Reassurance, Reliability and Emotion, as realized by some of the future solutions we have in mind.

In the COCOLABO area, where our employees are engaged in the important work of product development, we have created the open office environment while making it more compatible with both comfort and peace-of-mind by utilizing the technologies of facial authentication and human sensing. Additionally, we have strived to provide a space that is continuously connected to our bases around the world, allowing information to be shared in real time. Through such business optimization and efforts to invigorate communications in the workplace, we are now working on developing and providing advanced office solutions with the goal of realizing a complete reformation of work styles, which has recently become an important social theme.



Knowledge Square's appearance (image for illustration purposes)



Place creating new value through various collaborations



Museum space that introduces TOA's history

As a Specialized Sound Manufacturer

- As a specialized sound system manufacturer, what sort of things can we do at TOA to contribute to society while struggling under the conditions of today's coronavirus pandemic?

One prime example is, of course, to wear a mask or make efforts to maintain "social distancing" tends to result in communication problems. We are now studying methods for adjusting audio depending on face mask usage or mask material, and it has become increasingly clear that the ease with which speech can be heard can be improved by utilizing many of the functions already built in our products. When voices are difficult to hear, the very action of trying to understand what is being said by concentrating one's attention can result in considerable build-up of stress. By extension, stresses must surely be building up in the venues of school lessons, lectures or conferences without even realizing it. In such cases, audibility-related stress can be drastically reduced by merely making slight adjustments to audio equipment.

For the new fiscal year, we also have plans to market new amplifiers equipped with network capabilities that make it possible to confirm operating status from remote locations. It is expected that the necessity of offering services with no physical contact will be increasing in the years ahead. Since our latest amplifiers allow equipment operating status to be remotely checked, many troubleshooting and maintenance issues can be quickly resolved without having to send engineers to the installation site while minimizing the risk of physical contact.

Besides the above, there also are many cases where TOA can offer assistance by means of sound, such as in providing notification broadcasts for prevention of infection, auxiliary announcements around checkout lanes in supermarkets and a

Top Interview

system that eases communications through handsfree voice amplification. We have already received many inquiries about our new handsfree systems as well, which were put on the market in June of this year.

In the promotion of work style reform while the world contends with the current coronavirus pandemic, we came to realize that we cannot respond and contribute to society if we continue to believe that we only begin to take action after having been told how certain systems or rules of reform work. Our current attitude is to always strive to become aware of changes in the world ahead of other companies, and to take action promptly while carefully considering ways to cope with such changes as they become necessary.

We continue to promote solution proposal activities that take into account various social distancing considerations as the prevailing social themes we are now facing, by further utilizing values that are the result of our efforts so far.

For Example…
 The Influence on Sound by Wearing Face Masks or Maintaining Social Distancing



- Conversation hard to hear.
- Sound muffled when using a microphone.

TOA, a Specialized Sound System Manufacturer, Strives to Become First in the World.

 Contributing to the achievement of stress-free communications.





Keeping Up With the Changing Trends of the Times

I understand that the circumstances in which we can be easily connected with each other provide a good chance to increase the opportunities for both internal and external conversations more than ever before. Taking this opportunity, I, too, have enjoyed conversations with friends who live far away after many years apart. The online video conversations I was able to have while actually looking at my friend's expressions were completely different from a mere exchange of words or illustrations, and gave me a nostalgic feeling for the distant past for reasons I couldn't clearly comprehend.



I often hear about online company drinking parties, and whenever I do, I wonder how they could have so much to talk about. However, in spite of that, the parties seem to last well beyond free use times and sometimes well into the early

Top Interview

morning hours of the next day. That may just be one of the advantages of being able to enjoy drinking without worrying about catching the last train.

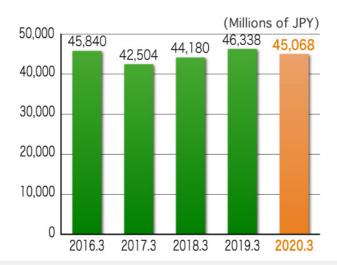
These experiences make me feel that as each individual ventures outside the boundaries of his or her familiar territory, new everyday lives adapting to new forms of communication will be born in the future.

Because the world is currently undergoing such significant changes, is this not also a chance for us to change significantly? Problems we've never encountered before or changes in our sense of values must eventually be reflected in various industries. It's my belief that we should create and offer a new "value of sound" that only we at TOA can realize by accurately grasping such trends of the times.

Major Management Indices (consolidated)

Net Sales

Net Sales



Net Sales by Reportable Segment

Changes in reportable segments, etc.

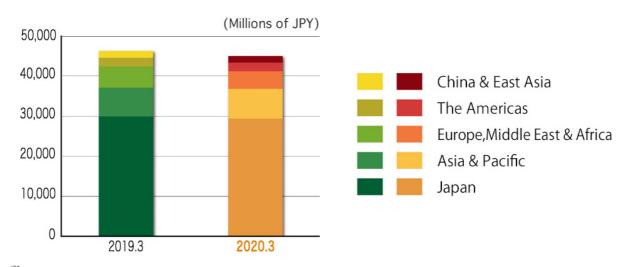
Effective from the fiscal year ended March 31, 2020, the production function was shifted from the Asia & Pacific segment and the China & East Asia segment to the Japan segment, and the sales function of railway car equipment was shifted from the Americas segment to the Japan segment in order to better define the Company-oriented functions and the segmentation classification.

Furthermore, the Company's operating transactions for each segment were included in the results to gain a better understanding of the performance of the Asia & Pacific segment, the Europe, Middle East & Africa segment, the Americas segment, and the China & East Asia segment.

As a result of this change, the segment information for the same period of the previous fiscal year was prepared to reflect the new segmentation.

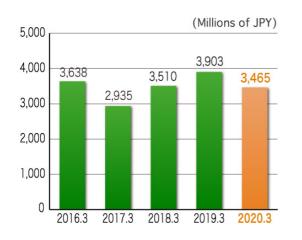
(Millions of JPY)

	2019.3	2020.3
Japan	29,953	29,412
Asia & Pacific	7,183	7,455
Europe, Middle East & Africa	5,306	4,381
The Americas	2,173	2,148
China & East Asia	1,721	1,670

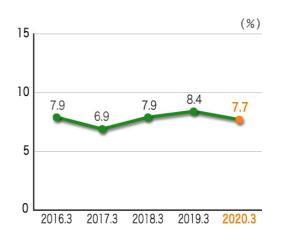


Profit

Operating profit



Operating profit to Net Sales



Profit Attributable to Owners of Parent

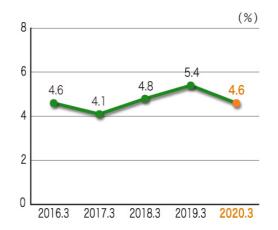
2017.3

3,000 (Millions of JPY) 2,500 2,504 2,000 2,000 1,750 1,000 500

2018.3

2019.3

Net Profit to Net Sales

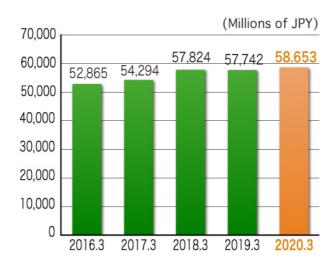


Asset

Total Assets

0

2016.3

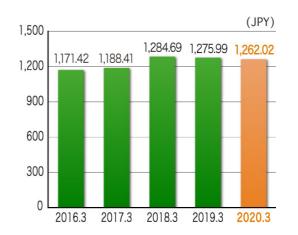


Per Share Data

Basic Earnings per Share

100 80 61.83 63.16 60.99 40 20 2016.3 2017.3 2018.3 2019.3 2020.3

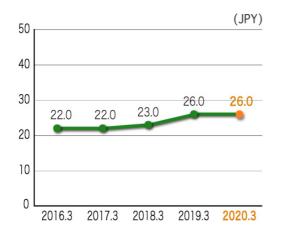
Net Assets per Share



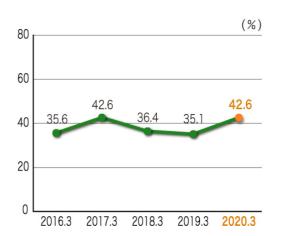
Other Management Indices (consolidated)

Dividend

Dividend Paid per Share

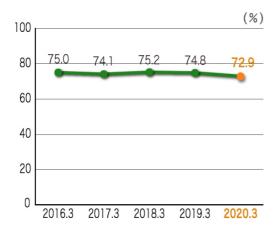


Payout Ratio

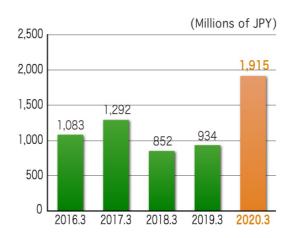


Stability

Equity Ratio

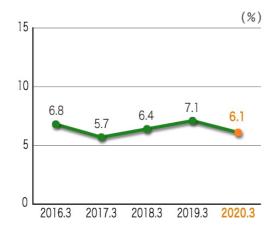


Interest Bearing Liabilities

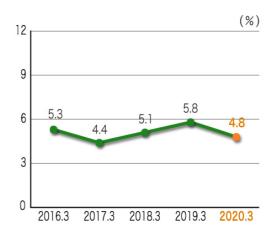


Efficiency

Ordinary profit to Total Assets

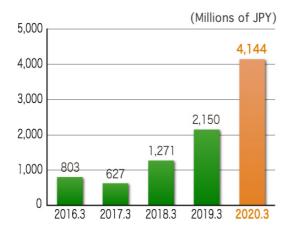


Rate of Return on Equity

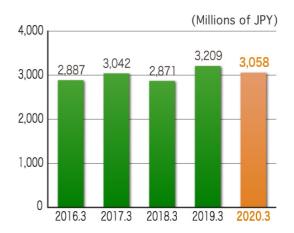


Growth Potential

Capital Expenditures



R&D Expenses



Global Network

Headquarters

Japan

7-2-1 Minatojima-Nakamachi, Chuo-ku, Kobe 650-0046

TEL: +81 78 303 5620 FAX: +81 78 303 4634

2-1 Takamatsu-cho, Takarazuka 665-0043

Takarazuka R&D CenterTEL: +81 797 71 2211
FAX: +81 797 72 1224

7-2-1 Minatojima-Nakamachi, Chuo-ku, Kobe 650-0046

 International Sales & Marketing
 TEL: +81 78 303 5660

 Department
 FAX: +81 78 303 5684

South and North America

Sales

1 Harmon Plaza, Suite 602 Secaucus, New Jersey 07094, USA

TOA ELECTRONICS, INC. (N.Y)

TEL:+1 650 452 1200

FAX:+1 650 452 1250

92 Main Street, Unit 216 Yonkers, NY 10701, USA

TOA Communication Systems, Inc.

(N.Y)

TEL:+1 914 963 1382

FAX:+1 914 963 1388

TOA CANADA CORPORATION

3670 Odyssey Drive, Unit 1, Mississauga, Ontario L5M 0Y9, Canada

TEL:+1 905 564 3570

(Canada) FAX:+1 905 564 3569

Europe and Africa

Sales

(France)

TOA Electronics Europe G.m.b.H (Germany)

Suederstrasse 282,20537 Hamburg, Germany

TEL:+49 40 2517190

FAX:+49 40 25171998

TOA Electronics Europe G.m.b.H

Cedex, France

TEL:+33 1 41 51 15 50

FAX:+33 1 41 51 15 59

TOA Electronics Europe G.m.b.H. Sp.z o.o. Oddzial w Polsce (Poland) ul. Migdalowa 4, 02-796 Warsaw, Poland

TEL:+48 22 645 11 98

FAX:+48 22 645 11 99

TOA Electronics Europe G.m.b.H. Russia Branch (Russia) Leningradsky Ave 37, Building 3, Office 504, Moscow 125167, Russia

Z.A.Central Parc, 2 allee du Daim 255 Bd.Robert Ballanger, 93421 Villepinte

TEL:+7 495 249 0453

FAX:+7 495 249 0454

TOA Electronics Europe G.m.b.H. Benelux Branch (Netherlands)

Meidoornkade 4, 3992AE Houten, Netherlands

TEL:+31 30 63 77 499

FAX:+31 30 63 71 677

TOA Electronics Europe G.m.b.H. Dubai Branch (UAE) Dubai Silicon Oasis, DSO Main Building A-510 P.O.Box: 341442 Dubai

UAE

TEL:+971 4 371 2839

FAX:+971 4 371 2840

TOA ELECTRONICS SOUTHERN AFRICA (PROPRIETARY) 70B Mangold Street, Newton Park, Port Elizabeth, South Africa, 6045

TEL:+27 (0)41 364 1170

FAX:+27 (0)41 364 1153

TOA CORPORATION (UK) LIMITED (U.K.)

LIMITED (Southern Africa)

Unit 7&8, The Axis Centre, Cleeve Road, Leatherhead, Surrey, KT22 7RD,

United Kingdom

TEL:+44 870 774 0987

FAX:+44 870 777 0839

East Asia

TOA Corporation Seoul Office

No814, HK Tower, 18, Digital-ro 32ga-gil, Guro-gu, Seoul, Korea 08393

TEL:+82 2 771 6814

FAX:+82 2 771 6650

Sales

TOA ELECTRONICS TAIWAN CORPORATION (Taiwan)

4F No.18 Chang An E.Rd., Section 1, Taipei, Taiwan

TEL:+886 2 2543 3601

FAX:+886 2 2562 4127

TOA (HONG KONG) LIMITED

(Hong Kong)

Rm. 710 7F Fortress Tower 250 King's Road, Hong Kong

TEL:+852 2782 0311

FAX:+852 2384 4621

TOA (CHINA) LIMITED.

(Shanghai)

Room 708, Building 2, No.1535 Hong Mei Road, Xu Hui District, Shanghai,

China

TEL:+86 21 6272 2584

FAX:+86 21 6217 6579

TOA (CHINA) LIMITED. (Beijing)

Room 907, Tower 3, No.16 South 3rd Ring West Road, Fengtai District,

Beijing, 100068, China

TEL:+86 10 6590 7021

FAX:+86 10 6590 6925

TOA (CHINA) LIMITED.

(Guangzhou)

Room 504, 5th Floor, 613 Guangyuan Zhong Road, Baiyun District,

Guangzhou, Guangdong 510405, China

TEL:+86 20 3637 6928

FAX:+86 20 3637 6939

TOA (CHINA) LIMITED.

(Chengdu)

Room 1808, aerospace science and technology building, No.7, xinguanghua

street, Jinjiang District, Chengdu, Sichuan Province, 610041, China

TEL:+86 28 8670 3355

FAX:+86 28 8670 3131

Corporate Network

Unit 43A16 No.688 Jiefang Road, Wuhan Plaza, Jianghan District, Wuhan,

China

TOA (CHINA) LIMITED. (Wuhan)
TEL:+86 27 8359 0558

FAX:+86 27 8359 0728

Productions

NO.89, Din Pin Rd. Ruifang Industrial Park, Ruifang Dist., New Taipei,

Dynatron Industrial Co., LtdTaiwan

(Taiwan) TEL:+886 2 2497 9801 FAX:+886 2 2497 9805

Fulong 2Rd, Fulong Industrial, ShaJing Town, BaoAn, Shenzhen. 518125,

DYNATECH CORPORATION China

(SHEN ZHEN) (Shenzhen) TEL:+86 755 2724 9171

FAX:+86 755 2724 9161

Southeast Asia and Oceania

Sales

TOA ELECTRONICS PTE LTD

491B River Valley Road, #19-03/04 Valley Point, Singapore 248373

TEL:+65 6835 9119

(Singapore) FAX:+65 6835 9559

3rd Floor, PVI building, Pham Van Bach street, Yen Hoa ward, Cau Giay

TOA ELECTRONICS VIETNAM district, Hanoi, Vietnam

COMPANY LIMITED (Hanoi) TEL:+84 24 3562 7499

FAX:+84 24 3562 7496

9th floor of IMV Centre, 87 Hoang Van Thai Street, Phu My Hung, Tan

Phu Ward, District 7, Ho Chi Minh City, Vietnam

COMPANY LIMITED (Ho Chi

TEL:+84 28 5414 1213

Minh) FAX: +84 28 5414 1214

TOA ELECTRONICS VIETNAM

Corporate Network

TOA ELECTRONICS (M) SDN.

BHD. (Malaysia)

3rd Floor, Wisma Kemajuan, No.2, Jalan 19/1B, 46300 Petaling Jaya,

Selangor Darul Ehsan, Malaysia

TEL:+60 3 7960 1128

FAX:+60 3 7960 8128

TOA Electronics (Thailand) Co., Ltd.

(Thailand)

15th Floor, Serm-Mit Tower, 159/24 Sukhumvit 21 Road, North Klongtoey,

Wattana, Bangkok 10110 Thailand

TEL:+66 2665 2600

FAX:+66 2665 2611

PT. TOA GALVA PRIMA KARYA

(Indonesia)

Galva Building Lantai 4, Jl. Hayam Wuruk, No. 27, Kel. Kebon Kelapa,

Kec. Gambir, Jakarta Pusat 10120 Indonesia

TEL:+62 21 345 6650

FAX:+62 21 345 7201

TOA ELECTRONICS INDIA

PRIVATE LIMITED (India)

232, Spazedge Building Tower B Sector 47, Sohna Road Gurgaon -

122001, Haryana, India

TEL:+91 124 411 5336

Productions

PT. TOA GALVA INDUSTRIES.

(Indonesia)

Jalan Raya Jakarta Bogor Km. 34-35, Desa Sukamaju Baru, TAPOS Depok,

Indonesia

TEL:+62 21 874 0809

FAX:+62 21 874 4828

TOA VIETNAM CO., LTD.

(Vietnam)

Plot D1, Thang Long Industrial Park, Vong La commune, Dong Anh

District, Hanoi, Vietnam

TEL:+84 24 3881 1707

FAX:+84 24 3881 1709

Company Data



(as of March 31, 2020)

Company name	TOA Corporation
Established	April 20,1949 (Operations started September 1,1934)
Capital	JPY 5.279 billion
President, CEO	Kazuhiro Takeuchi
Directors	Director, Chairman: Kenji Itani
	President, CEO: Kazuhiro Takeuchi
	Senior Vice President: Yoshinori Masuno
	Director: Junichi Teramae
	Director: Masato Hotta
	Outside Director: Kazuyoshi Tani
	Outside Director: Hiroo Okazaki
	Standing Audit & Supervisory Board Member: Takefumi Nishigaki
	Outside Audit & Supervisory Board Member: Shigenobu Kobayashi
	Outside Audit & Supervisory Board Member: Akira Michigami
	(as of June 23,2020)
Headquarters	7-2-1 Minatojima-Nakamachi, Chuo-ku, Kobe, Hyogo 650-0046, Japan Tel +81 78 303
	5620
Employees	3,312 (consolidated), 820 (non-consolidated)
Net sales	JPY 45.068 billion (consolidated), JPY 31.713 billion (non-consolidated)

Information

Fiscal year	April 1 - March 3	1, every year			
Stock listing	First Section, Tok	First Section, Tokyo Stock Exchange			
Business focus	 and other inform Production and adevices Rental, design a Planning, produ Provider of vario Telecommunica Rental and mana 	 Production and sales of public and broadcasting equipment, communications equipment and other information transmission equipment Production and sales of audio and visual equipment and other electrical and electronic devices Rental, design and installation of above equipment Planning, production and sales of audio and video software Provider of various telecommunications services Telecommunications business Rental and management of performance halls and studios, as well as planning and management of musical events 			
Major Products		Audio			
	Public Address Systems	PA systems, Voice evacuation systems, Wireless systems, Network PA systems, Intercom systems, Professional audio systems, Megaphones, Portable PA systems			
		Security			
	Security Systems	Network camera systems, Full HD coaxial camera systems, Analog camera systems			
		Railway Car			
	Railway Car Equipment	Railway car PA systems, Camera systems, Electronic display devices			
		Others			
		Service parts, etc.			
Main Banks		MUFG Bank, Ltd., Ltd., Sumitomo Mitsui Banking Corporation, Mizuho Bank, Ltd., The Mitsubishi UFJ Trust and Banking Corporation, Sumitomo Mitsui Trust Bank, Limited etc.			

Information

Basic Management Total confidence of our customers in the use of all products.

Policy Total confidence of our associates in all business transactions.

(Three Confidences) Total confidence of our employees in all their effort.

Stock Information

(as of March 31, 2020)

Stock Information

• Total number of shares authorized to be issued 78,820,000

• Total number of shares issued and outstanding 34,536,635

• Number of shareholders

3.526

• Number of shares per trading unit

100

• Securities Code

6809

• Stock Listing

First Section, Tokyo Stock Exchange

• Fiscal year

Begins on April 1 and ends on March 31 of the following year

• Public Notice

Electronic public notice

Ordinary General Meeting of Shareholders

June of each year

• Record dates

Shareholders' meeting: March 31 Year-end dividend: March 31 Interim dividend: September 30

Major Shareholders

Shareholders	Shares held	Ratio of shareholding
	(Thousands)	(%)
The Master Trust Bank of Japan ,Ltd.	2,380	7.03
TOA Clients' Shareholding Association	2,333	6.89
Kobe Yamabuki, Public interest foundation	2,000	5.90
MUFG Bank, Ltd.	1,681	4.96
Kenji Itani	1,673	4.94
SYSMEX CORPORATION	1,457	4.30
GOLDMAN, SACHS& CO. REG	1,393	4.11
Sumitomo Mitsui Banking Corporation	1,188	3.51
Nakatani Foundation for Advancement of Measuring Technologies	1,040	3.07
in Biomedical Engineering		
Hirokazu Itani	993	2.93

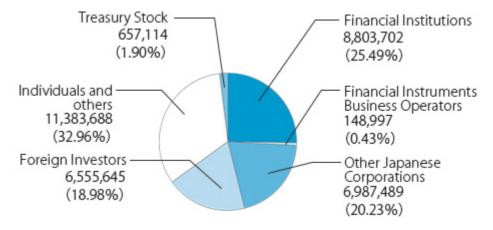
(Notes)

- 1. The shareholding ratio has been calculated after deducting treasury shares (657 thousand shares).
- 2.The status of major shareholders was previously presented after combining (aggregating) shares held in different trusts, etc., but beginning from March 31, 2020, is presented as it appears on the register of shareholders.

Distribution of shares by shareholder type

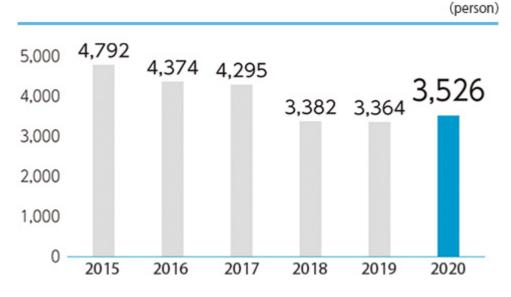
By the number of shares (Shares)

(as of March 31, 2020)



Change in the number of shareholders

(as of March 31, 2020)



Rating information

1) Rating institution:

Rating and Investment Information, Inc.

2) Rating date of acquisition:

November 29,2019

3) Rating name:

Issur Rating

4) Bond Rating:

BBB+

Bond information

Bonds

The Company had no outstanding bonds as of March 31, 2020.



■ Headquarters 7-2-1 Minatojima-nakamachi, Chuo-ku, Kobe, Hyogo 650-0046, Japan Tel: +81-78-303-5620

7-2-1 Minatojima-nakamachi, Chuo-ku, Kobe, Hyogo 650-0046, Japan Tel: +81-78-303-5631

https://www.toa.co.jp/

