

Anritsu
Advancing beyond

Anritsu Group
Company Profile

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Proactively exploring new business fields Creating for a sustainable future.

The Anritsu Group is a company with a long history established in 1895. Throughout our history, Anritsu has always been a pioneer in pursuit of cutting-edge technology. With “testing” technology as a core competence, we have been focusing on supporting the telecommunications field, as well as the food and pharmaceutical fields.



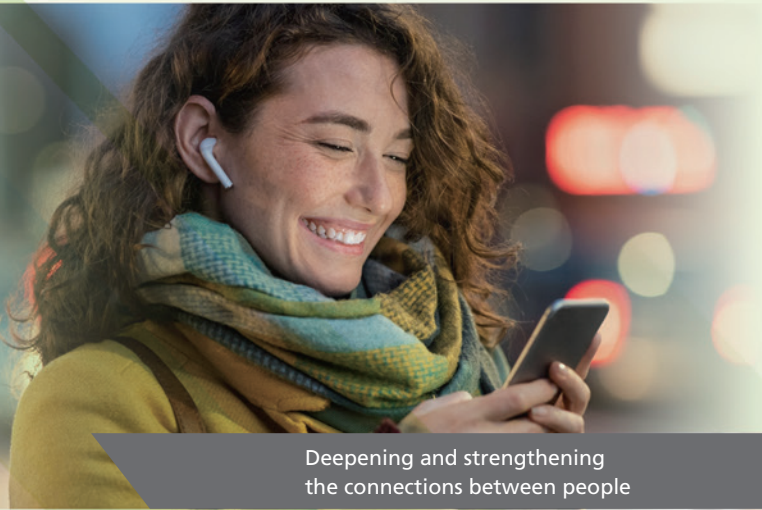
In the telecommunications field, services using advanced technologies, such as 5G are expanding rapidly. Anritsu’s “testing” technology helps to deepen and strengthen the connections between people. For example, helping to create smoother, more reliable communication between colleagues and business partners during telework and strengthening ties with distant family members in nursing services.

Also, in the food field we help to reduce food loss and waste by checking for possible contaminants mixed in ready-to-eat meals sold at convenience stores and detecting any missing ingredients, employing our quality inspection systems. Anritsu’s quality inspection systems are also utilized in the pharmaceutical field to check whether capsules contain the prescribed amount of medicine, ensuring reliability of pharmaceutical products.

Under our company vision renewed in April 2021, Anritsu is proactively exploring new business fields beyond conventional “testing” to grow the pillars of our next businesses. Moreover, as a company that contributes to solving global social issues, Anritsu will continue creating for a sustainable future together with you.

Hirokazu Hamada
Representative Director, President, Group CEO

lds.



Deepening and strengthening the connections between people



Reducing food loss and waste and improving the reliability of pharmaceutical products



Corporate Philosophy

In April 2021, Anritsu renewed the company vision under the company philosophy of continuing to grow with the same positive attitude since our establishment. Please look forward to the new Anritsu.



QR code for
Anritsu Corporate
Profile Video

Anritsu

Company Philosophy

Contribute to the development of a safe, secure, and prosperous global society by offering "Original & High Level" products and services with "Sincerity, Harmony, and Enthusiasm"

Company Vision

Beyond testing, beyond limits, for a sustainable future together.

Company Policy

1. Growing day-by-day both as people as a company based on self-development and sincere effort
2. Solving challenges through internal and external cooperative collaborations and harmonious relations
3. Making breakthroughs with enthusiastic and progressive spirit
4. Devoting the company and stakeholders to building a people- and planet-friendly sustainable future

Brand Statement

Advancing beyond

We will strive to perfect our core competence of "testing" and grow the pillars of our next businesses by seeking new value beyond conventional "testing" as well as new business fields, combining both internal and external ideas and technologies. This brand statement contains our strong desire for the company vision to exceed Anritsu's previous limits to create a sustainable and attractive future for the next generation, working together with all who are involved.

The concept of the company vision

Beyond testing

Anritsu welcomes new ideas and technologies to go beyond conventional testing and add increased value and innovation.

Beyond limits

Anritsu goes above existing business boundaries by valuing every employee's enthusiasm and supporting their challenges to shift the paradigm and achieve breakthroughs not only in technology but in every business aspect.

For a sustainable future together

Anritsu employees together with customers and stakeholders will devote their business to solving social issues to build a sustainable and hopeful future for new generations.

The Targets for Sustainability Management

Sustainability Policy

The Anritsu Group aims to increase our long-term corporate value through contributing to building a sustainable future of the global society with “Sincerity, Harmony, and Enthusiasm.”

- 1 | We will contribute to building a safe, secure, and prosperous global society through our business activities, based on our long-term vision.
- 2 | We will take the initiative in solving environmental issues, such as climate change, to contribute to building a people- and planet- friendly future.
- 3 | We will respect the human rights of all people and strive to create a workplace offering healthy lives and decent work for all where diverse individuals can grow together.
- 4 | We will operate as a business with high corporate responsibility, peaceful, just, and ethics while maintaining business transparency to meet our social obligations.
- 5 | We will promote communications with stakeholders to develop strong partnerships and meet the challenges of solving social issues.

Revision April 2021

The Future Anritsu Aims to Create
**Development of a safe,
 secure and prosperous
 global society**














Areas of Contribution

- Upgrading communications infrastructure
- Elimination of worker shortages
- Reduction of information disparities
- Reduction of food loss
- Ensuring food safety and security
- Achieving carbon neutrality
- Disaster prevention and mitigation for natural disasters
- Advancement of automotive safety










Contribute to the creation of shared value by collaborating with all stakeholders

Social Issues Our Business Will Solve

Test and Measurement Business	Materiality	Adapting to DX technological innovation Developing robust IT infrastructure
	SDGs we aim to contribute to	 
PQA Business	Materiality	Reduction of food loss Providing solutions for quality assurance
	SDGs we aim to contribute to	 
Environmental Measurement Business	Materiality	Disaster prevention and mitigation for natural disasters Providing products that contribute to a decarbonized society
	SDGs we aim to contribute to	   
Sensing and Devices Business	Materiality	Developing robust IT infrastructure Ensuring healthy lifestyles
	SDGs we aim to contribute to	  

Challenges to Meet the Demands of Society

Environment	Materiality	Responding to Climate Change
	SDGs we aim to contribute to	  
	Main activities	<ul style="list-style-type: none"> • Reduction of greenhouse gases • Introduction of in-house power generation using renewable energy • Development of environmentally friendly products • Resource recycling (waste) • Conservation of biodiversity • Reduction of water consumption
Social	Materiality	Respect for Human Rights Promoting Diversity and Inclusion
	SDGs we aim to contribute to	  
	Main activities	<ul style="list-style-type: none"> • Due diligence for human rights • Fostering an awareness of respect for human rights • Prohibition of forced labor and child labor • Promotion of awareness about unconscious bias • Skill development through learning
Governance	Materiality	Maintain Management Transparency
	SDGs we aim to contribute to	
	Main activities	<ul style="list-style-type: none"> • Improving the effectiveness of the Board of Directors • Promotion of diversification of the Board of Directors • Promotion of risk management • Strengthening information security

Creating Shared Value by Promoting Communication

Contribute to the creation of shared value by collaborating with all stakeholders



Together with customers all over the world, Anritsu contributes to the realization of a convenient and comfortable IoT society based on the latest communication technologies such as 5G.

For installation and maintenance of optical fibers



Core Network



ACCESS Master
MT9085 series



Metro



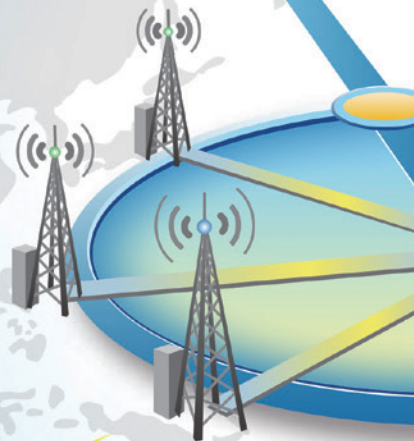
For network service assurance
Service Assurance apps (eoMind/eoSight)



For construction and maintenance of base stations



Field Master Pro™
MS2090A



Mobile Front

Signalling Tester
MD8475B

For automotive testing



For development of automotive radar



Spectrum Analyzer/
Signal Analyzer
MS2830A/MS2840A

Measurement Business

For fast and efficient cloud and data centers



Network Master Pro
MT1000A



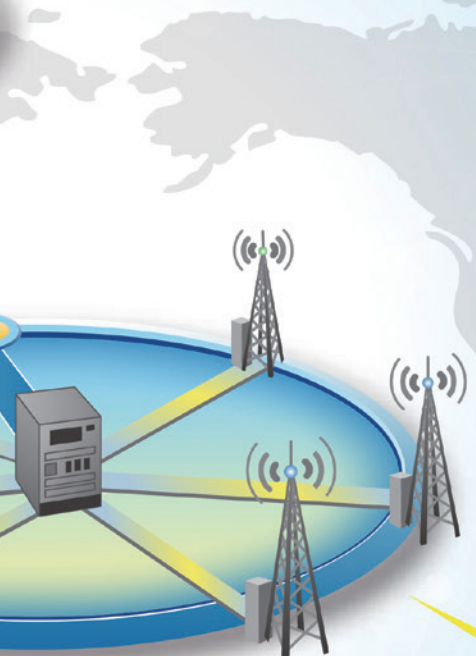
Signal Quality Analyzer-R
MP1900A



BERTWave
MP2100B

Network

For development and manufacture of electronic components



Spectrum Analyzer/
Signal Analyzer
MS269xA series



Broadband VNA VectorStar
ME7838AX/D/G



Spectrum Analyzer/
Signal Analyzer
MS2850A

haul/Backhaul

For development of chipsets and smartphones



Radio Communication
Test Station
MT8000A

For high-speed tests at production lines



Universal Wireless Test Set
MT8870A

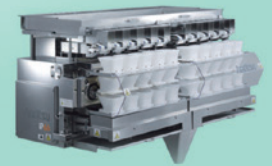
For conformance testing and carrier acceptance tests



New Radio RF Conformance Test
System
ME7873NR

For the safety and reliability of foods and pharmaceutical products

Providing quality assurance solutions globally to solve various problems at diverse manufacturing plants, Anritsu is contributing to the support of the safety and reliability of food and pharmaceutical products.



Automatic Combination Weigher



Measurement • loading

Overall quality management and control system
QUICCA

Examples of food on production lines



Snacks

Sausages



Meat



Cut vegetables

Potential problems

- Contaminants mixing
- Inconsistent weight
- Cracks, chipping
- Poor packaging (sealing)
- Printing errors

For realization of a sustainable society

Environmental Measurement Business

By providing highly reliable information and communication solutions, support for Local 5G installation and operation, and evaluation solutions for EV and battery, we contribute to realization of a robust social infrastructure, the transformation of a new digital society, and a safe, secure and comfortable carbon-neutral society.



Improving the resilience of social infrastructure

Sophistication of infrastructure monitoring and measure for infrastructure aging
Disaster prevention/mitigation, social implementation of smart city initiatives



Traffic control, remote monitoring systems, video information systems

Promotion of industrial digitalization

Installation and operation of Local 5G
Labor saving and productivity improvement in operations



Installation support of Local 5G
Industrial measuring instruments

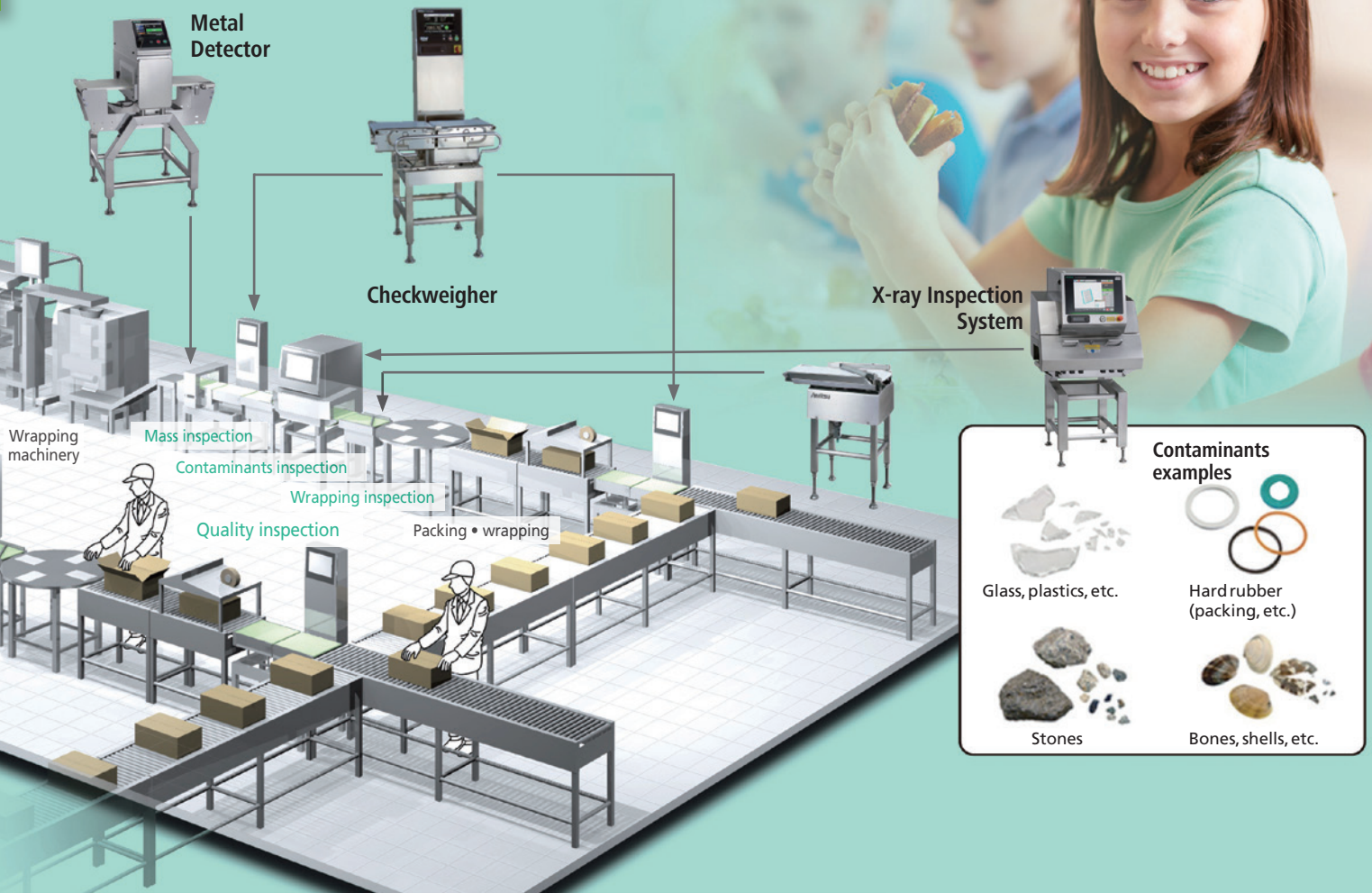
Promotion of carbon-neutral

Promotion of EV and battery
Expanding the use of renewable energy



Emulation of EV Powertrain, battery charging/discharging testing, bidirectional DC power supply

Products Quality Assurance (PQA) Business

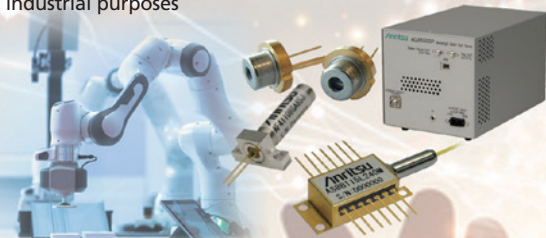


The core of communication and optical sensing Sensing and Devices Business

By developing, manufacturing and utilizing for optical devices and ultrafast electron devices, Anritsu contributes to a wide range of fields such as medical, industrial, environmental and precision measurement, as well as communications.

Optical Sensing for Industry

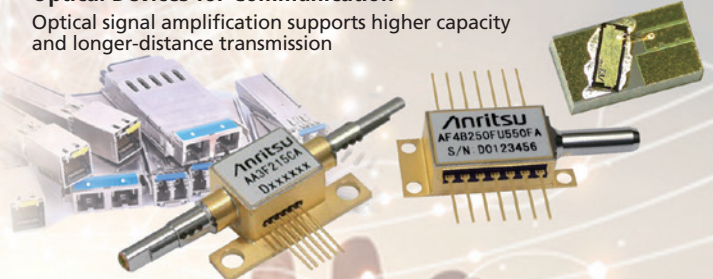
Optimal light sources for various industrial purposes



SLD, Swept Light Source, DFB-LD (Distributed Feedback Laser)

Optical Devices for Communication

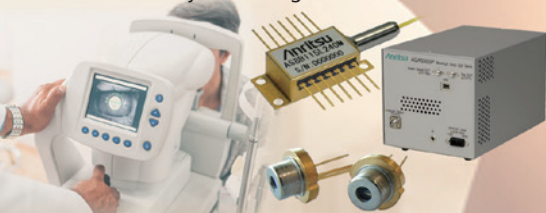
Optical signal amplification supports higher capacity and longer-distance transmission



Pump LD, SOA, Gain Chip

Optical Sensing for Medicine

Optimal light sources for retina cross section measurement and eye axial length measurement



SLD, Swept Light Source

Ultrafast Electron Devices

Drivers and amplifiers supporting the progress of communication



Drivers/Amplifiers, High-speed Functional Modules, others

Anritsu Value History since 1895

Expertise in wired communications

1895 Foundation

Sekisan-sha founded
(founder: Keizaburo Ishiguro)



Advertisement of Sekisan-sha

1908

Kyoritsu Electric Co., Ltd. established
(merged with Abe Electric Co., Ltd.)



Becomes pioneer in wired communications in Japan
(manufacture of common-battery automatic tele)

1933

Development and manufacture of Japan's first television transmitter



1953

Mass production of payphones



Prepaid payphones

1931 Anritsu Electric Co., Ltd. established

Kyoritsu Electric Co., Ltd. merged with Annaka Electric Co., Ltd.



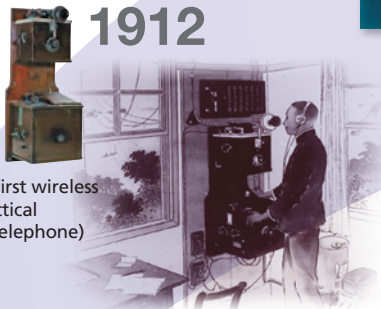
1954

Microwave line measuring instrument forerunner of T&M business



1912

Made world's first wireless telephone practical
(TYK wireless telephone)



1939

Development of magnetic recorders (AC bias system)
Later becoming the core technology of tape recorders



Typing work using magnetic recorders

Expertise in wireless communication

1900

Annaka Electric Co. Ltd. established
(founder: Tsunejiro Annaka)



Employees of Annaka Electric Co., Ltd.

Throughout our history, we at Anritsu, have been nurturing "the power to advance and adapt" based on the company philosophy of "Sincerity, Harmony, and Enthusiasm". Simultaneously, we have constantly tackled innovation and challenges, which have shaped the "reliability" at the core of our company, since its establishment. Anritsu contributes to the development of society by creating a diversity of pioneering products, understanding the needs of society and demands of customers. We continue to take on the challenge of solving the issues of global society now and into the future.

And now

Anritsu
Advancing beyond

1985

Changed company name to ANRITSU CORPORATION



2019

Obtains GCF approval for 5G Protocol Conformance Test and RF Conformance Test for the first time in the world



2018

Development of the world's first 5G chipset terminal and tester that complied with 3GPP standards



1993

Developed series of digital mobile radio test equipment



2001

W-CDMA signaling testers, the de facto standard for the W-CDMA(3G) terminal and chipset development market



2020

Handheld analyzer for 400G Ethernet with advanced ultra-high-speed communication measurement technology

Anritsu for mobile technology

1981

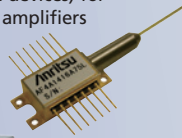
Development of T&M equipment for optical fiber communications (world's first optical time domain reflectometer [OTDR])



Anritsu for optical and digital technology

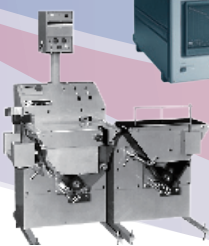
1990

Excitation light sources (optical devices) for optical amplifiers



2000

Development of SONET/SDH/PDH/ATM analyzers for high-speed, large-capacity optical digital communications market



1964

Checkweigher, the forerunner of Products Quality Assurance (PQA) business



1991

Metal detectors that utilize the characteristics of magnetic fields to check for foreign objects

Anritsu for safe and secure foods



2014

X-ray inspection systems capable of checking for contaminants, shape defects and quantity shortages

History of Anritsu's M&A



1990
Wiltron Company (Morgan Hill, CA, U.S.A.)

- Built global sales, development and manufacturing structure
- Established a solid foundation for global business development



2005
NetTest (Denmark)

- Acquired service assurance business
- Realized provision of total solutions including network quality assurance



2016
Azimuth System, Inc. (Acton, MA, U.S.A.)

- Obtained channel emulation technology indispensable to 4-5G
- Enabled configuring key solutions such as OTA



2022
TAKASAGO, LTD. (Kawasaki, Kanagawa, Japan)

- Acquired high-capacity energy control technology

Anritsu Worldwide





ANRITSU CORPORATION (Headquarters)
(Atsugi-shi, Kanagawa, Japan)

Anritsu Industrial Solutions (Shanghai) Co., Ltd.
(Shanghai, P.R. China)

Anritsu Industrial Systems (Shanghai) Co., Ltd.
(Shanghai, P.R. China)

Anritsu (China) Co., Ltd.

Anritsu Electronics (Shanghai) Co., Ltd.
(Shanghai, P.R. China)

Anritsu Company
Anritsu Americas Sales Company
(Morgan Hill, United States)

Anritsu Infivis Inc.
(Elk Grove Village, United States)

Anritsu Electronics Ltd.
(Kanata, Canada)

Azimuth Systems, Inc.
(Acton, United States)

Anritsu Company S.A. de C.V.
(Mexico City, Mexico)

Anritsu Eletrônica Ltda.
(São Paulo, Brazil)

▼ Sales / Support

▼ R&D / Manufacturing

Corporate Data



ANRITSU CORPORATION

5-1-1 Onna, Atsugi-shi, Kanagawa 243-8555, Japan
Phone: +81-46-223-1111

Founded: 1895
Capital: 19,218 million yen (as of March 31, 2023)
Revenue: 110,919 million yen (Fiscal year 2022: consolidated)
Employees: 4,144 (as of March 31, 2023: consolidated)

Board of Directors

Representative Director, President, Group CEO	Hirokazu Hamada
Director, Executive Vice President, CFO, Chief Corporate Officer	Akifumi Kubota
Director, Senior Vice President, Invis Company President	Masumi Niimi
Director, Senior Vice President, Test & Measurement Company President	Takeshi Shima
Director (Outside Director)	Tatsuro Masamura
Director (Outside Director)	Nozomi Ueda
Director, Audit & Supervisory Committee Member (Outside Director)	Norio Igarashi
Director, Audit & Supervisory Committee Member (Outside Director)	Junichi Aoyagi
Director, Audit & Supervisory Committee Member (Outside Director)	Hidetoshi Saigo
Director, Audit & Supervisory Committee Member	Toru Wakinaga

Anritsu Group Companies in Japan

TOHOKU ANRITSU CO. LTD.

ANRITSU CUSTOMER SUPPORT CO., LTD.

ANRITSU INFIVIS CO., LTD.

TAKASAGO, LTD.

ANRITSU DEVICES CO., LTD.

ANRITSU KOUSAN CO., LTD.

ANRITSU REAL ESTATE CO., LTD.

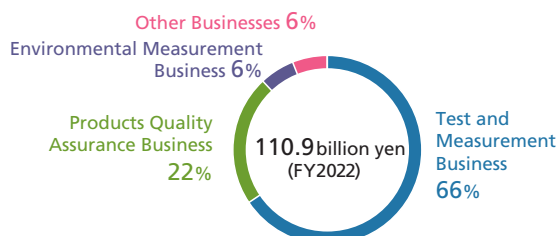
Hapi Sma Co., Ltd.

ANRITSU TECHMAC CO., LTD.

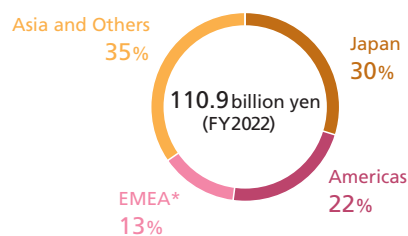
AK Radio Design, Ltd.

Revenue (Fiscal year 2022: consolidated)

Revenue by Business Segment



Revenue by Region



*EMEA: Europe, the Middle East and Africa

■ Sales/Service Network

Test & Measurement Business

Anritsu Eletrônica Ltda. (Brazil)
Praca Amadeu Amaral, 27-1 Andar,
01327-010-Bela Vista - São Paulo - SP, Brazil
Phone: +55-11-3283-2511

Anritsu Company, S.A. de C.V. (Mexico)
Blvd Miguel de Cervantes Saavedra #169 Piso 1, Col. Granada,
Mexico, Ciudad de Mexico, 11520 MEXICO
Phone: +52-55-4169-7104

Anritsu EMEA GmbH (Austria)
Am Belvedere 10 A-1100, Vienna, Austria
Phone: +43-1-717-28-710

Anritsu EMEA Ltd. (U.K.)
200 Capability Green, Luton, Bedfordshire, LU1 3LU, U.K.
Phone: +44-1582-433200

Anritsu EMEA Ltd. Dubai Liaison Office (UAE)
Dubai Internet City, Building 17 office 164,
P O Box: 501901, Dubai, United Arab Emirates
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Anritsu EMEA Ltd. Representation Office in Spain (Spain)
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Edificio Cuzco IV 28046 Madrid, Spain
Phone: +34-91-572-6761

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Germany
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Anritsu AB (Sweden)
Kistagången 20 B, 2 tr, 164 40 Kista, Sweden
Phone: +46-8-534-707-00

Anritsu AB (Finland)
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Finland
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Anritsu A/S (for Service Assurance, Denmark)
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Copenhagen S, Denmark
Phone: +45-7211-2200

Anritsu A/S - Dubai (for Service Assurance, UAE)
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Anritsu Company Ltd. (P.R. China/Hong Kong)
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Hong Kong
Phone: +852-2301-4980

Anritsu (China) Co., Ltd. (P.R. China)
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New Caohejing International Business Center,
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Phone: +86-21-6237-0898

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Wangjing CCT Center, No. 5 Laiguangying West Road,
Chaoyang District, Beijing 100012, P.R. China
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Anritsu Electronics (Shanghai) Co., Ltd. (P.R. China)
2F, 8B-2 Section Factory Building, No. 211 Fu Te Road (N)
China (Shanghai) Pilot Free Trade Zone Pudong,
Shanghai 200131, P.R.China
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Anritsu Corporation, Ltd. (Republic of Korea)
8F, A TOWER, 20, Gwacheondaero 7-gil, Gwacheon-si,
Gyeonggi-do, 13840 Republic of Korea
Phone: +82-2-6259-7300

Anritsu Company, Inc. (Taiwan)
7F, No. 316, Sec. 1, Neihsu Rd., Taipei 114, Taiwan
Phone: +886-2-8751-1816

Anritsu Pte. Ltd. (Singapore)
1 Jalan Kilang Timor #07-04/06 Pacific Tech Centre Singapore
159303
Phone: +65-6282-2400

Anritsu India Private Limited (India)
6th Floor, Indiqube ETA, No. 38/4, Adjacent to EMC2,
Doddanekundi, Outer Ring Road, Bengaluru - 560048, India
Phone: +91-80-6728-1300

Anritsu Pty. Ltd. (Australia)
Unit 20, 21-35 Ricketts Road, Mount Waverley, Victoria 3149,
Australia
Phone: +61-3-9558-8177

Anritsu Company Limited (Vietnam)
16th Floor, Peakview Tower, 36 Hoang Cau Street,
O Cho Dua Ward, Dong Da District, Hanoi, Vietnam
Phone: +84-24-3201-2730

Products Quality Assurance Business

Anritsu Infivis Inc. (U.S.A.)
701 Innovation Drive, Elk Grove Village, IL 60007, U.S.A.
Phone: +1-847-419-9729

Anritsu Infivis B.V. (Netherlands)
Grubbenvorsterweg 10 5928NX, Venlo, the Netherlands
Phone: +31-20-2254220

Anritsu Industrial Solutions (Shanghai) Co., Ltd. (P.R. China)
Room 703-704, Sandhill Central, No. 505 Zhangjiang Road,
Pudong New Area, Shanghai 201210, P.R. China
Phone: +86-21-5046-3066

Note: The addresses and phone numbers shown above are correct as of February 29, 2024, but may change without notice.



Anritsu

ANRITSU CORPORATION

5-1-1 Onna, Atsugi-shi, Kanagawa 243-8555, Japan

Tel: +81-46-223-1111

<https://www.anritsu.com>

Updated: March 2024