



Anritsu
Advancing beyond



Proactively exploring new business fields. Creating for a sustainable future.

Anritsu has consistently pioneered cutting-edge technology, leveraging its core competency in measurement to support society across telecommunications and food/pharmaceutical sectors. In recent years, the company has also accelerated its efforts toward carbon neutrality and is strengthening its presence in environmental measurement.

In telecommunications, Anritsu is conducting fundamental research for the 6G era while supporting the surge in traffic data driven by AI advances. The company is expanding its measurement solutions for data centers and submarine cables, helping promote the advance of critical social infrastructure.

In the food sector, Anritsu contributes to food safety and waste reduction through inspection systems that detect contaminants and missing ingredients in products such as convenience store meals. In pharmaceuticals, the company supports healthcare reliability through development of high-precision tablet quality inspection equipment.

Anritsu is also focusing on power electronics, which are the key to widespread EV adoption and achieving a decarbonized society, by advancing evaluation and measurement technologies supporting next-generation mobility.

Under its management vision of "Beyond Measurement. Beyond Limits. Toward a Sustainable Future Together," Anritsu is boldly pioneering new frontiers that go beyond traditional measurement. After more than 130 years since its founding, the company remains committed to addressing global social challenges and advancing towards a sustainable future alongside all its stakeholders.



Hirokazu Hamada
Representative Director,
President, Group CEO

Corporate Philosophy

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 and 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

Sustainability Policy

Sustainability Policy

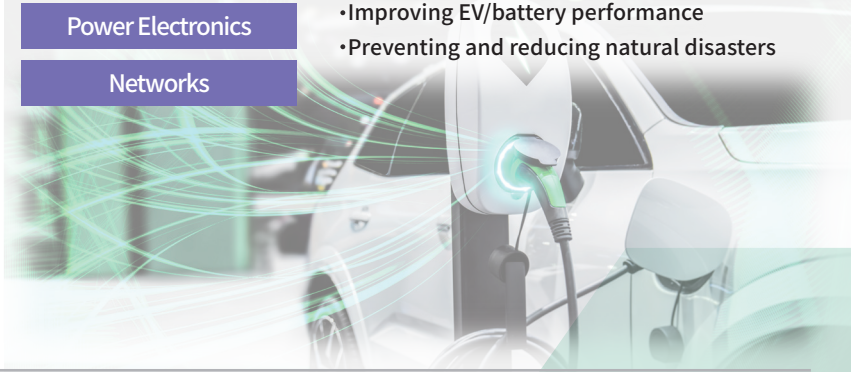
The Anritsu Group aims to increase our long-term corporate value through contributing to building a sustainable future of the global society with "Sincerity, Harmony, and Enthusiasm."

- 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 peaceful, just business with high corporate responsibility 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.

Anritsu's Business Fields

— Main Target Markets & Areas of Contribution —

Anritsu's many contributions in different business fields help build a sustainable, safe, secure, and comfortable future.

Business Fields	Main Target Markets	Main Areas of Contribution
Test and Measurement Business Provides solutions with advanced technologies that contribute to the development of telecommunications	Mobile Network infrastructure Electronics	• Response to DX technology innovation • Preparation of Strong IT infrastructure • Reduce traffic accidents and traffic congestion • Increase the efficiency of industry and reduce shortages in human resources 
Products Quality Assurance (PQA) Business Provides solutions that contribute to the quality assurance of food and pharmaceuticals, as well as the productivity improvement at production plants	Food products Pharmaceuticals	• Provide a stable supply of food and medicines • Reduce food loss  
Environmental Measurement Business Delivers solutions supporting carbon neutrality, smart mobility, and advanced monitoring of social infrastructure	Power Electronics Networks	• Improving EV/battery performance • Preventing and reducing natural disasters 
Sensing and Devices Business Delivers solutions to enhance optical communication environments and improve sensing technology performance using cutting-edge semiconductor devices	Sensing and devices	• Configuring resilient IT infrastructure • Conserve energy in the industrial sector and reduce environmental impact • Improve medical technology  

Test and Measurement Business

Our advanced test solutions help create smart, comfortable societies worldwide.

For faster optimized AI & cloud data centers



Network Master Pro
MT1040A

BERTWave
MP2110A

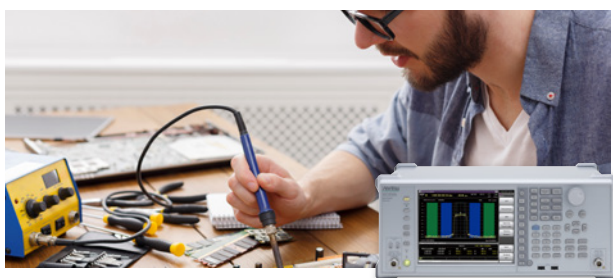
For developing high-speed digital interfaces & electronic boards



Signal Quality Analyzer-R
MP1900A

4-Port Broadband VNA
ME7838x4 Series

For communications equipment testing



Spectrum Analyzer/Signal Analyzer
MS2830A/MS2840A/MS2850A

For communications infrastructure quality assurance



Field Master Pro™
MS2090A

ACCESS Master
MT9085 series

For automotive testing



eCall Tester
MX703330E

Signalling Tester
MD8475B

For developing mobile and IoT devices



Radio Communication
Test Station
MT8000A

WLAN Tester
MT8862A

For conformance test and carrier acceptance tests

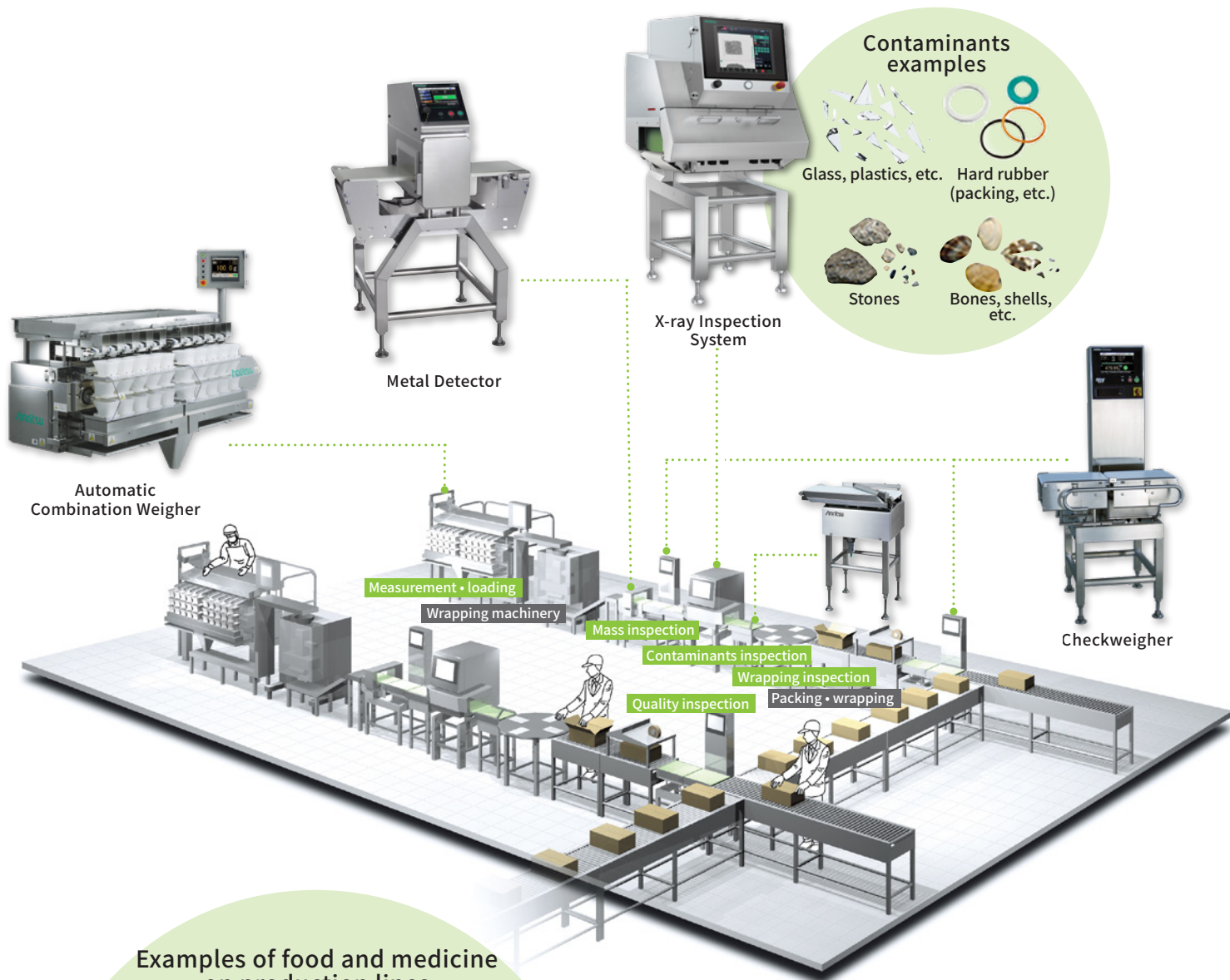


CATR Anechoic Chamber
MA8172A

New Radio
RF Conformance Test System
ME7873NR

Products Quality Assurance (PQA) Business

With our solutions for quality assurance of food and pharmaceuticals, as well as the productivity improvement at production plants we contribute to the creation of a safe and secure society for everyone.



Examples of food and medicine on production lines



Snacks



Sausages



Cut vegetables



Tablets, capsules

Potential problems

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

Overall quality management
and control system

QUICCA

Environmental Measurement Business

Helping promote carbon neutrality, EV-based transport, resilient social infrastructure by leveraging reliable information & communication technology, as well as precision power control technology & data acquisition & power analysis technology from Takasago Seisakusho & DEWETRON.

// Carbon Neutrality

Improving EV & battery performance as well as decarbonized infrastructure



Bidirectional DC Power Supply



Regenerative Hybrid Power Supply

Supporting performance and reliability evaluation of batteries, inverters, and motors —key EV components— with Takasago Seisakusho's efficient and reliable test power supply solutions.

// EV Mobility

Developing EV batteries and aerospace testing and parts validation



Delivering precision and reliability to engineers and researchers worldwide with DEWETRON integrated testing & measurement systems, combining power analyzers, data acquisition system (DAQ), & software

// Infrastructure Resilience

Preventing and reducing disasters by remote infrastructure monitoring and upgrading enterprise networks



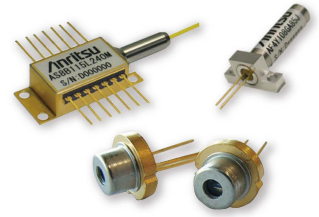
Providing advanced communication solutions supporting resilient social infrastructure, leveraging network technologies including bandwidth control, remote monitoring, & video information systems

Sensing and Devices Business

Through development, manufacturing and utilization of optical and ultra-high-speed devices we have supported the establishment of resilient communication infrastructure and realization of safe and precise ophthalmology examinations, and contributed to the wide-ranging field such as telecommunications, medical, industrial, environmental and precision instruments.

Optical Sensing for Industry

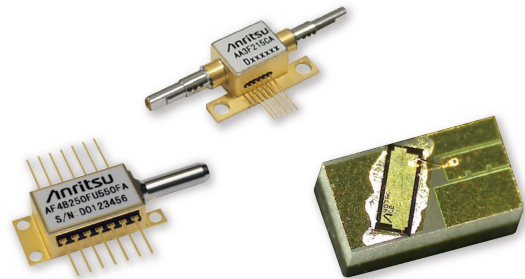
Optimal light sources for various industrial purposes



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

Optical Devices for Communication

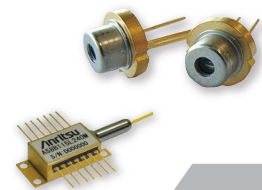
Optical signal amplification supports higher capacity and longer-distance transmission



Pump LD, SOA, Gain Chip

Optical Sensing for Medical

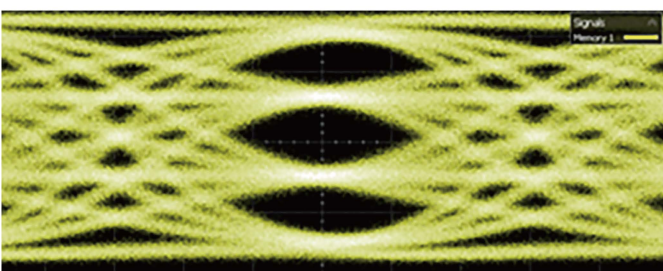
Optimal light sources for retina cross section measurement and eye axial length measurement



SLD, Swept Light Source

Ultrafast Electron Devices

Drivers and amplifiers supporting the progress of communication



Drivers/Amplifiers, High-speed Functional Modules, others

Corporate Information

ANRITSU CORPORATION

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

Founded : 1895
 Capital : 19,219 million yen (as of March 31, 2026)
 Revenue : 117,462 million yen (Fiscal Year ended March 31, 2026 consolidated)
 Employees : 4,114 (as of March 31 , 2026 : consolidated)
 Business overview : Development, Manufacture and Sale of Electronic measuring instruments, Quality assurance system for food and pharmaceutical, Environmental Measurement equipment and Devices.



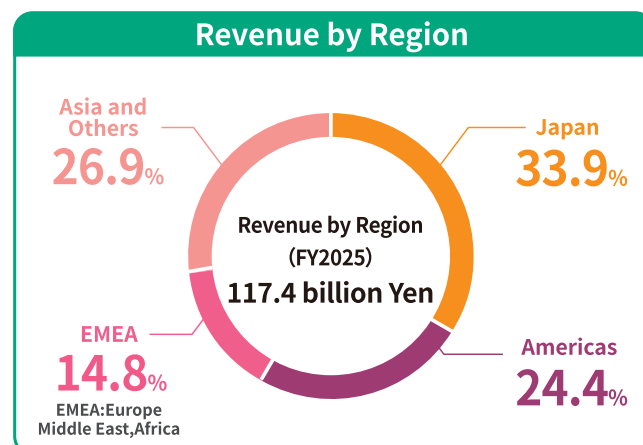
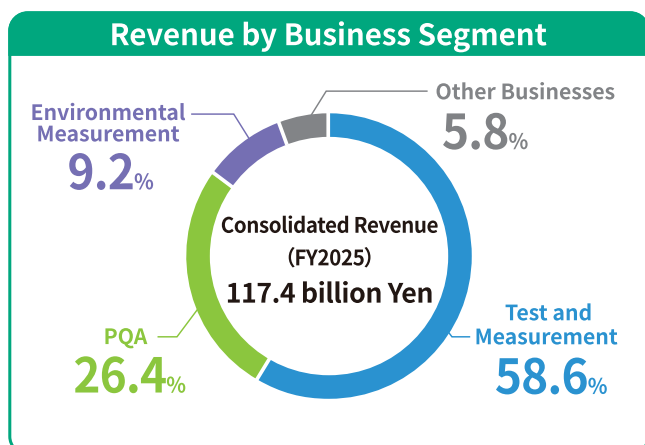
Board of Directors (as of June 25, 2026)

Representative Director, President, Group CEO	Hirokazu Hamada	Outside Director	Nozomi Ueda
Director, Executive Vice President, CFO	Shunichi Sugita	Outside Director	Keiko Hirayama
Director, Executive Vice President, Chief Measurement Business Officer, Test & Measurement Company President	Takeshi Shima	Outside Director, Audit & Supervisory Committee Member	Junichi Aoyagi
		Outside Director, Audit & Supervisory Committee Member	Hidetoshi Saigo
		Outside Director, Audit & Supervisory Committee Member	Akio Kobayashi
		Director, Audit & Supervisory Committee Member	Yoshiyuki Amano

Anritsu Group Companies in Japan

TOHOKU ANRITSU CO. LTD.	ANRITSU KOUSAN CO., LTD.
ANRITSU CUSTOMER SUPPORT CO., LTD.	ANRITSU REAL ESTATE CO., LTD.
ANRITSU INFIVIS CO., LTD.	Hapi Sma Co., Ltd.
TAKASAGO, LTD.	ANRITSU TECHMAC CO., LTD.
TSURUOKA TAKASAGO, LTD.	AK Radio Design, Ltd.
ANRITSU DEVICES CO., LTD.	

Revenue (Fiscal year 2025: consolidated)



Anritsu Worldwide



Anritsu Value History since 1895

Guided by our management philosophy of “Sincerity, Harmony, and Enthusiasm” against the backdrop of “transformation and challenge,” Anritsu has forged a 130-year history, resulting in the company’s “progressiveness and adaptability” as well as its inherent “reliability.” We have introduced numerous pioneering and groundbreaking products that contribute to societal development by understanding our customers’ needs. In future, we will continue to harness our transformative capabilities to address the challenges of our increasingly interconnected world.



Marconi successfully demonstrates radio telegraph system



World's first practical-use radio telephone service is started

Radio broadcasting is started

Dr. Takayanagi succeeds in television experiment

Construction of microwave communication line across mainland Japan is completed



Number of public telephones exceeds 100,000 unit



Increase of household telephone subscribers

1895 1914 1925 1931 1935 1955 1957 1959 1961 1963 1965 1967 1969 1971 1973

Dawning of new era (1895~1930)

History of Change by Showing Sincerity, Harmony, and Enthusiasm

- Bears burden of dawning of new era for Japanese information and communications technology
- Company mired in management crisis due to economic downturn in aftermath of Great Kanto Earthquake, Great Depression, and intensified competition

History of Challenges to Achieving Original & High Level

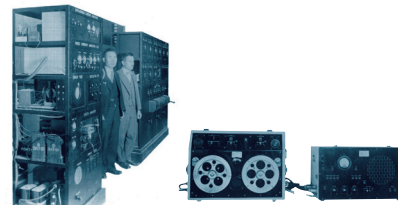
- Becomes pioneer in wired communications in Japan (manufacture of common-battery automatic telephone)
- Bears burden of making world's first wireless telephone practical (TYK wireless telephone)



Period of wired/wireless integration (1931~1949)

- Anritsu Electric Co., Ltd. founded by merger of Kyoritsu Electric (Sekisan-sha) and Annaka Electric Co., Ltd.
- From outbreak of Sino-Japanese War to war era (armaments boom)
- Began corporate reconstruction by switching to civilian demand even as war ended

- Development and manufacture of Japan's first television transmitter
- Development of magnetic recorder (AC bias system)



Period of revival under revived Anritsu Electric Co., Ltd. (1950~1962)

- Restarted under second company system on basis of Enterprise Reconstruction and Reorganization Law
- Supported expansion and upgrading of communication infrastructure for Japan's reconstruction
- Construction of Tokyo headquarters office/opening of Atsugi business office(current headquarters)

- Mass production of payphones and magnetic switching devices
- Microwave line measuring instrument forerunner of T&M equipment business
- Development of radio equipment for vessels

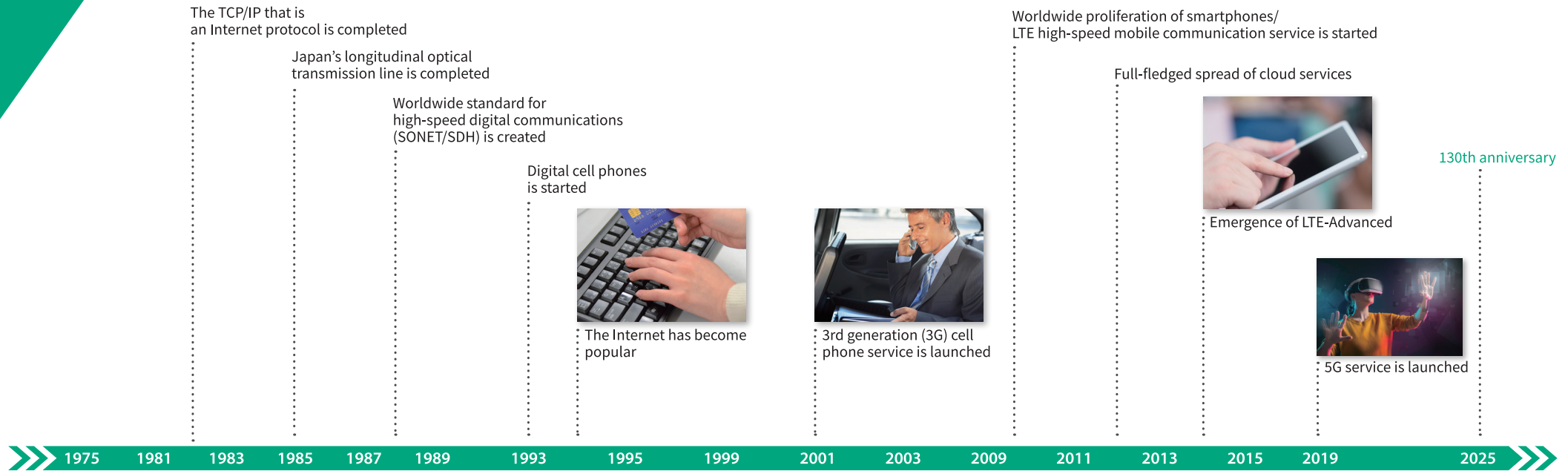


Business expansion brought about by diversification (1963~1974)

- Supports development of communications infrastructure that underpins Japan's high growth
- Starts payphone export business

- Development of T&M equipment for digital transmissions
- Checkweigher development serves as forerunner of Products Quality Assurance (PQA) business
- Development of computers and their peripheral equipment





Optical Anritsu (1975~1989)

History of Change by Showing Sincerity, Harmony, and Enthusiasm

- Establishes business foundation in United States with mass deliveries of microwave line measuring equipment to AT&T
- Domestic and overseas optical measurement business expanded by increased investment in optical communications networks
- Expansion of T&M equipment market due to opening up of communications market following NTT's privatization
- Expansion of overseas payphone business

History of Challenges to Achieving Original & High Level

- Development of T&M equipment for optical fiber communications (optical time domain reflectometer[OTDR], world's first optical pulse tester)
- Card-type payphone



Building foundations as multinational company (1990~2000)

- 100th anniversary of foundation
- Integrates and expands overseas development, manufacturing, and sales bases following acquisition of Wiltron Company
- Business selection and concentration: withdrawal from non-core businesses, proceeds with business transfers

- Produces series of T&M equipment for digital mobile wireless use
- Development of SONET/SDH/PDH/ATM analyzers for high-speed, large-capacity optical digital communications market
- High-speed semiconductor device (monolithic microwave integrated circuit (MMIC)) developed
- Development and external sales of excitation light sources (optical devices) for optical amplifiers



21st century; Path to becoming global brand (2001~2018)

- Management structure reforms
- Growth toward becoming global leading company in mobile T&M business field
- Enters operations support systems (OSS) market following acquisition of Nettet

- World's first W-CDMA conformance test system developed
- Development of world's most-efficient millimeter-waveband flat antenna
- Development of the world's first 5G chipset terminal verification tester that complies with 3GPP standards



Beyond "testing" (2019~)

- Established Hapi Sma Co., Ltd.
- Consolidated acquisition of TAKASAGO, LTD. a business with advanced energy control technology
- Spun-off Takasago Seisakusho's production division as Tsuruoka Takasago Seisakusho
- Acquired DEWETRON as consolidated subsidiary

- Obtained industry-first GCF certification for 5G conformance test system
- Providing test environment for developing hybrid and EV powertrain
- *Products of TAKASAGO, LTD.





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