# Just the First 120 Years...Our Journey Will Continue.

Toward the further evolution of this era of connecting, new social value is beginning to be created through the advancement of mobile broadband services and the Internet of Things (IoT). Since its founding, Anritsu has pursued "connecting" through technology and has worked to solve social issues. Going forward as well, we will continue progressing in value creation to effect new forms of social innovation utilizing 5G/IoT technologies, as represented by the "ultra-smart society" and "Industry 4.0" concepts.



## **Creating Industry and Technology Infrastructure**

Anritsu was founded in 1895, the same year Guglielmo Marconi successfully performed the world's first radio transmission test and society realized how technological innovations in communication would lead to industrial and economic development. Since then, the history of value creation through the evolution of communication has overlapped closely with our history of pursuing CSV with stakeholders.



1895





#### **Creating Highly Livable Communities**

As economies and cultures mature through the development of communications, populations increase and issues arise related to ensuring safe and secure living. Anritsu has provided solutions that support the development of infrastructure for realizing communications networks that connect city with city and country with country, not only on land but through the air, over the sea, and even in outer space.









3 billion



instrument

**Technology, Creating** with Technology

The world of cell phones and smartphones, now used nearly everywhere in the world, and Japan's personal mobile terminals began in 1979 with the car phone. Mobile communications systems since then continue to change the ways in which we work and live as the demands of society are met with technology innovation. Anritsu has been at the forefront of the times in supporting such technology innovation in communications systems through the provision of measuring solutions essential to researching, developing, and manufacturing communications terminals and networks. In addition, based on the concept of "connecting" consumers with food product safety, we also help raise the production efficiency of food product and pharmaceutical manufacturing through inspection and measuring equipment used on food product production lines, such as metal detectors and X-ray systems.



Trends in the World's Population

Payphone

2 billion

Sekisan-sha, the predecessor company of Anritsu, established

Anritsu Electric Co., Ltd. established

1985

**Company name** changed to Anritsu Corporation

**History of Anritsu** 

1900

1960

1970

1980

### Began global development

**Exported payphones and measuring** equipment for communications through trading companies and overseas distributors

#### Strengthened customer responsiveness

4 billion

Established U.S. affiliate upon acquiring AT&T as a customer. Subsequently increased local affiliates and strengthened sales and service levels



# Toward a Safe, Secure, and **Enriching Society for All**

The world envisioned by the ultra-smart society and Industry 4.0 concepts and being brought about by IoT, AI, and other technology innovations is poised to further enrich our societies and change our lifestyles. With the help of stakeholders, Anritsu intends to further evolve "connecting" technologies that support mobile broadband services and quality assurance solutions that support safe and secure manufacturing to continue to contribute to the realization of a society where everyone can lead enriching lives.



7 billion



since Founding

Measuring instrument fo smartphones

5 billion

K-ray inspection system

# 6 billion

2000 2006 2013 2015 Issued **Declared TSE Corporate Value Issued first Environmental** participation Improvement Award Integrated Report **Report** in UNGC Received Excellence Award

1999 2005 2012 Issued **Issued CSR IFRS** adopted **Integrity Award** Received Integrity Award **Annual Report** Report

1990

Wiltron Company, U.S. instrument manufacturer, acquired 2005

Nettest A/S, Danish instrument manufacturer, acquired 2016

Azimuth Systems, Inc., U.S. instrument manufacturer, acquired

1990 2000 2010 2017

#### **Becoming a multinational** corporation

With the acquisition of a U.S. company, established global sales-service and development-manufacturing systems

# Road to a global brand

Practiced "Think Global, Act Local" alongside development of mobile Internet, and further expanded geographic scope of contribution under "envision: ensure" statement

# Value Creation Model

Anritsu has begun initiatives for the creation of new social value. To identify and solve social issues together with stakeholders is itself the "envision: ensure" concept—such value creation activities have taken place since our founding. We will contribute to the realization of a safe, secure, and prosperous society as an integral part of this commitment.



































# **Value Sources**

#### **Financial capital** Management with awareness of

capital costs



# Manufactured capital Global supply chain system



#### Intellectual capital 120 years of knowledge

accumulation and innovation activities

Harmony with the Global Socio-Fronce, Advanced Cabarine Maintenance Cabarine Caba

Advanced Capabilities



# **Human capital**

Team management fusing the global and local



#### Social and relationship capital CSR management honored with Integrity Award



# Natural capital

Environmental management through life-cycle thinking



# **Corporate Activities**

# Stakeholders

Contributing to Build a Safe, Secure, and Comfortable Society Trust

# Contribute to the Contribute t

Contribute to the development of a safe, secure, and prosperous

<sup>/n</sup>novation

Ofinal & High

Promoting Stakeholder Communications

envision: ensure

