

# The Anritsu Group business is woven into everyday life.

## Anritsu provides solutions for a safe and secure society

Connecting, monitoring and detecting...

Anritsu supports everyday life and business in a variety of areas, including information communication, food processing, pharmaceuticals and image monitoring for a safer, more secure and comfortable society.

### Bringing greater convenience and comfort to people's lives


#### — Measurement solutions for mobile broadband services —


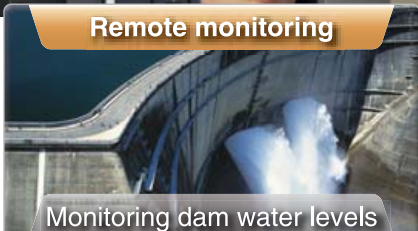



Voice communication/Email	Videos/Music	Medical Services/Welfare
		
Anytime, anywhere	Large volume data transmission	Remote examination and diagnosis

### Making your life safe

#### — Various solutions for everyday life in food safety, disaster monitoring and ophthalmic examinations —



Contaminant inspection	Remote monitoring	Medical equipment
		
Detecting contaminants	Monitoring dam water levels	Light source for ophthalmic equipment

### Supporting infrastructures for everyday life

#### — Measurement solutions for secure broadband networks —



Mobile phone base stations	Optical fiber	Communication networks
		
Checking base station service areas	Locating optical fiber line breakage	Network monitoring and quality assurance

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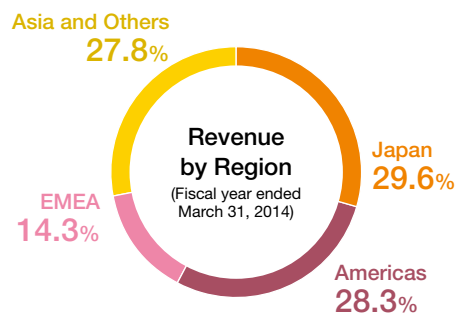
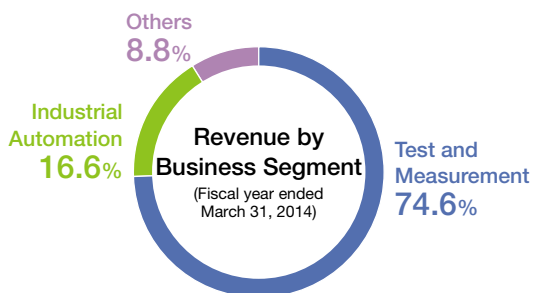
## Forward-Looking Statements

All information contained in this annual report which pertains to the current plans, estimates, strategies, and beliefs of Anritsu Corporation (hereafter "Anritsu") that is not historical fact shall be considered forward-looking statements of future business results or other forward-looking projections pertinent to the business of Anritsu. Implicit in reliance on these and all future projections is the unavoidable risk, caused by the existence of uncertainties about future events, that any and all suggested projections may not come to pass. Forward-looking statements include but are not limited to those using words such as "believe", "expect", "plans", "strategy", "prospects", "forecast", "estimate", "project", "anticipate", "may," or "might" and words of similar meaning in connection with a discussion of future operations or financial performance.

Actual business results are the outcome of a number of unknown variables and may substantially differ from the figures projected herein. Factors which may affect the actual business results include but are not limited to the economic situation in the geographic areas in which Anritsu conducts business, including but not limited to, Japan, the Americas, Asia, and Europe, changes in actual demand for Anritsu products and services, increases or decreases in the competitive nature of markets in which Anritsu sells products or buys supplies, changing aptitudes at providing services, and exchange rates.

You also should not place reliance on any obligation of Anritsu to update or revise any forward-looking statements, whether as a result of new information, future events, or otherwise. Anritsu disclaims any such obligation.

# Anritsu at a Glance

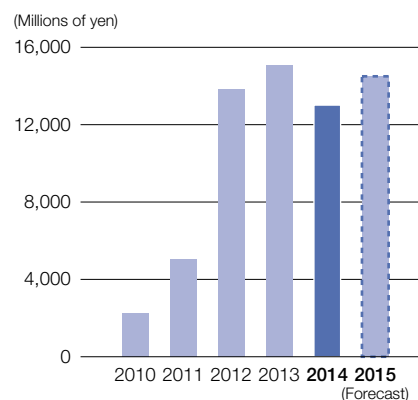
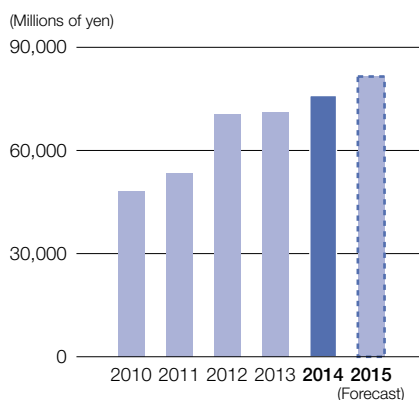
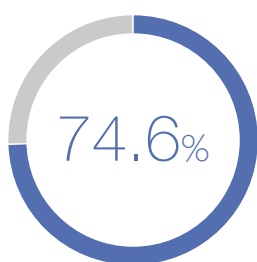


## Percentage of Revenue

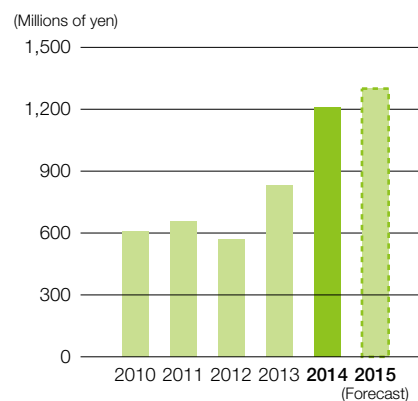
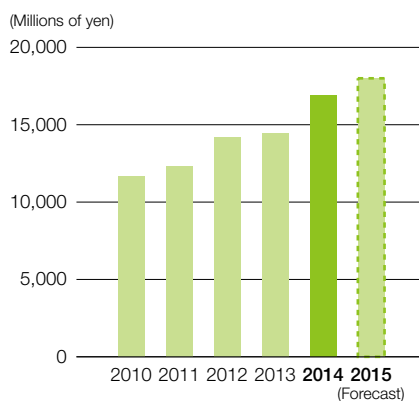
## Revenue

## Operating Profit (Loss)

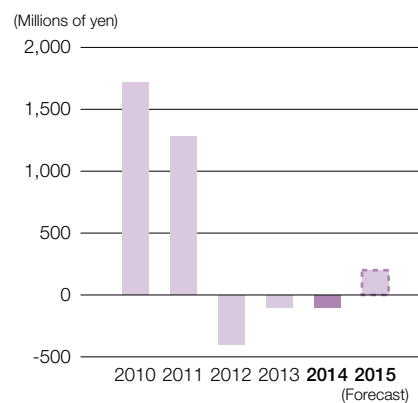
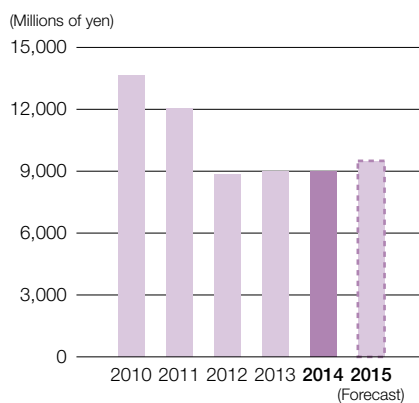
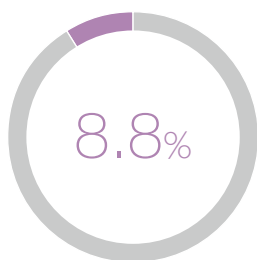
### Test and Measurement



### Industrial Automation



### Others



Notes: 1. Figures for Others include eliminations and corporate.

2. The classification of the precision measurement business was changed from Others to Industrial Automation from the fiscal year ended March 31, 2012.

3. Beginning the fiscal year ended March 31, 2013, the Information and Communications business is included in the Others segment, and has been retroactively included in this segment for fiscal year ended March 31, 2012 figures.

4. Figures for the fiscal year ended March 31, 2012 and thereafter are based on IFRS.

## Sectors and Solutions

### Mobile Market

- R&D related to mobile telecommunications standards, such as LTE, LTE-Advanced, etc.
- R&D related to telecommunications chipsets (communications semiconductors incorporated in smartphones, etc.)
- R&D and manufacturing of such mobile communications terminals as smartphones and tablets

### Network Infrastructure Market

- R&D related to optical/digital telecommunications
- R&D and manufacturing of telecom equipment
- Construction/maintenance of optical fiber telecom networks
- Construction/maintenance of wireless base stations
- Network quality assurance (failure monitoring)

### Electronics Market

General-purpose measurement for a wide array of fields

- R&D and manufacturing of telecommunications-related electronic components
- R&D and manufacturing of telecommunications equipment
- R&D and manufacturing of wireless base stations
- R&D and manufacturing of products related to digital household appliances and car electronics, etc.

## Main Customers

- Smartphone/tablet manufacturers
- EMS (electronics manufacturing service)
- Chipset manufacturers
- IT-related service providers
- Telecom operators

- Telecom operators
- Telecom network construction companies
- Telecom equipment manufacturers

- Electronic device/component manufacturers
- Telecommunications equipment manufacturers
- Mobile handset manufacturers
- Electronic equipment manufacturers

## Main Products



Mobile device test platform



BERT Wave



Broadband vector network analyzer

### Contaminant Detectors

- Contaminant detection and shape inspection

### Weighers, Checkweighers

- Weighing, checkweighing, and package inspection

### Quality assurance for mounted components

- Inspecting soldering on printed circuit boards

- Food producers (agricultural products, meat processing, processed foods)
- Pharmaceuticals/Cosmetics makers (pills, capsules, liquids, patches)

- Precision electronic device makers (smartphones, LCD panels, car navigation)



X-ray inspection systems

### Information and Communications

- Monitoring and control systems related to such public infrastructure as rivers, water supply facilities, etc.
- Bandwidth controllers for high-quality networks, such as those for financial systems, video distribution, etc.

- Public sector (central and local government units)
- Financial institutions
- Video distribution companies

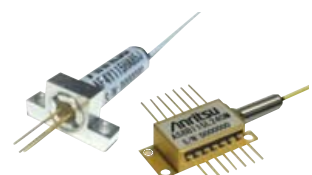
### Devices

- Optical/ultra-high-speed devices for optical communications networks and telecommunications equipment

- Electrical equipment manufacturers
- Telecommunications equipment manufacturers



PureFlow® Series bandwidth controllers



Laser diodes