Becoming a cutting-edge, trusted global market leader

September 2014
Anritsu Corporation





Cautionary Statement

All information contained in this release 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.

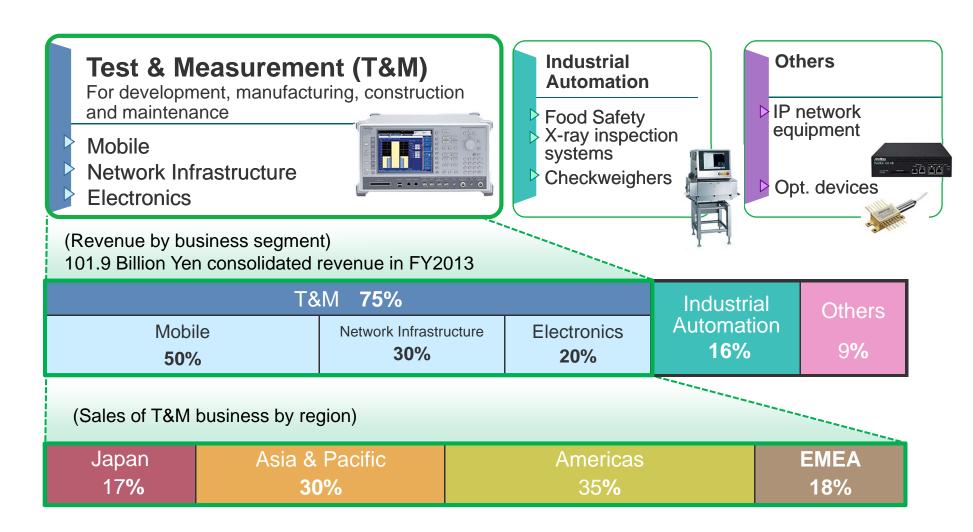
Actual business results are the outcome of a number of unknown variables and may substantially differ from the figures projected herein.

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, 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.

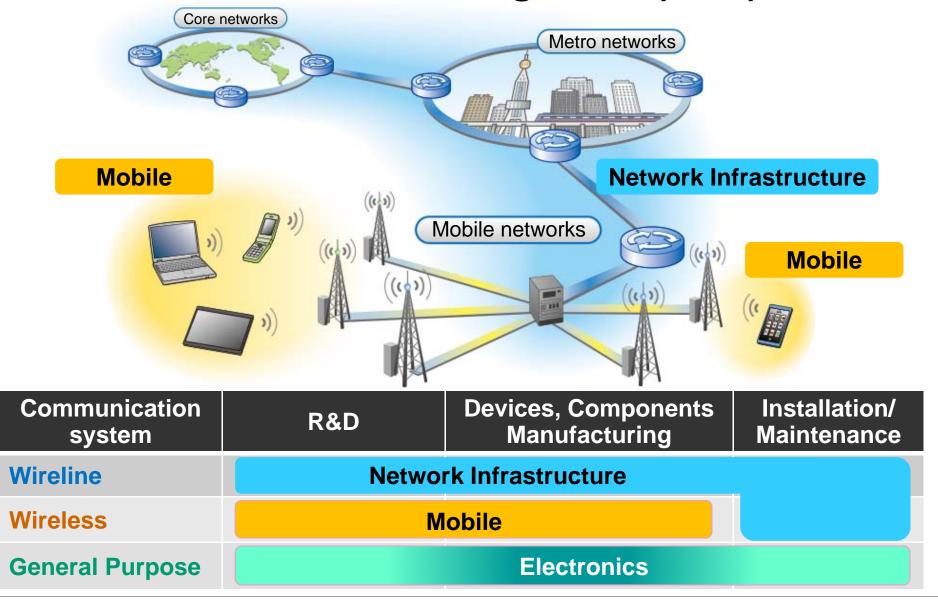


1. Outline of our business segments



3

2. Outline of our business segments (T&M)





3-1. Application and Solution of Mobile Business

Core
Development
of Mobile
communication

Design and Development of Chipset & Module Design and
Development
of User
Equipment
(Smartphone,
Tablet)

Production of User Equipment

Conformance test & Carrier Acceptance test

Protocol Development / Application Development







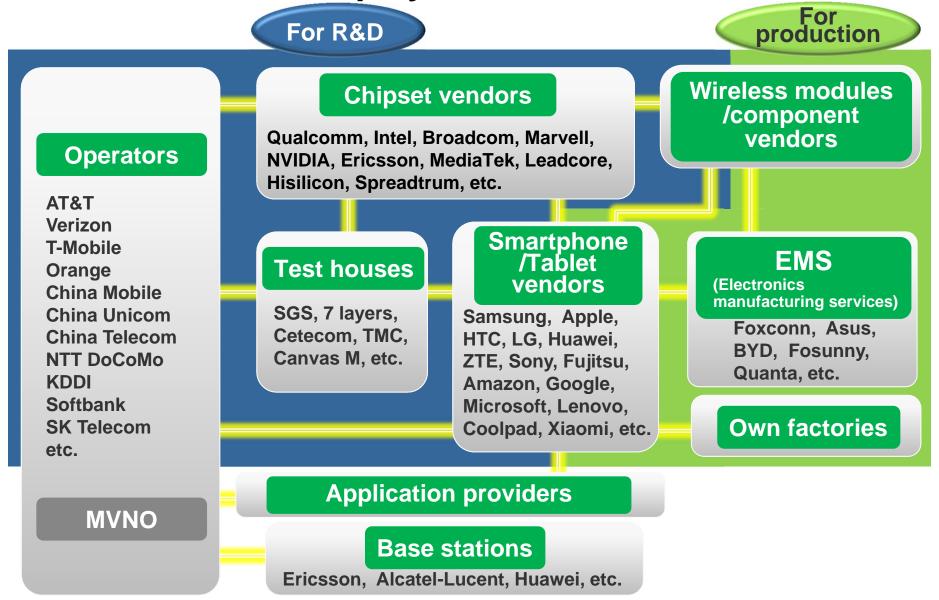








3-2. Food chain and players in mobile telecom. market



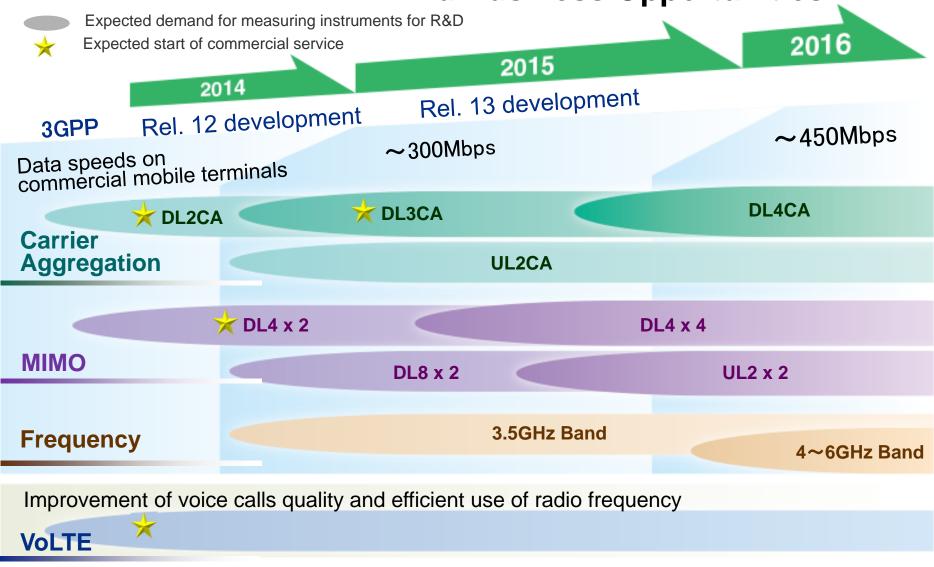


3-3. Mobile R&D business – various market segments

	Platform(Core)	Conforma	ance test	Operator	Smartphone	
	Development	RF	Protocol	Acceptance test	Commercial test	
Uses	Comm. standard development Chipset development			Comm. Carrier acceptance test	Application development UE operation test	
Main customers	Chipset vendor UE vendor	•	Chipset vendor, UE vendor, Communication Carrier Tes		UE vendor Applications developer	
Main theme	VoLTE (Voice over LTMIMO (Multi Input Mu	,			Improve data throughputBattery consumption etc.	
Market trend / Positioning	Keep No.1 position	Keep No.1 position	Growing market Position improve	Growing market Position improve	Growing market Position improve	
Products						
Main Competitors	Rohde & So	chwarz	Rohde & Schwarz, Agilent, Anite, Spirent		Rohde & Schwarz, Agilent, Aeroflex	



3-4. Growth of Mobile Broadband Service And Business Opportunities





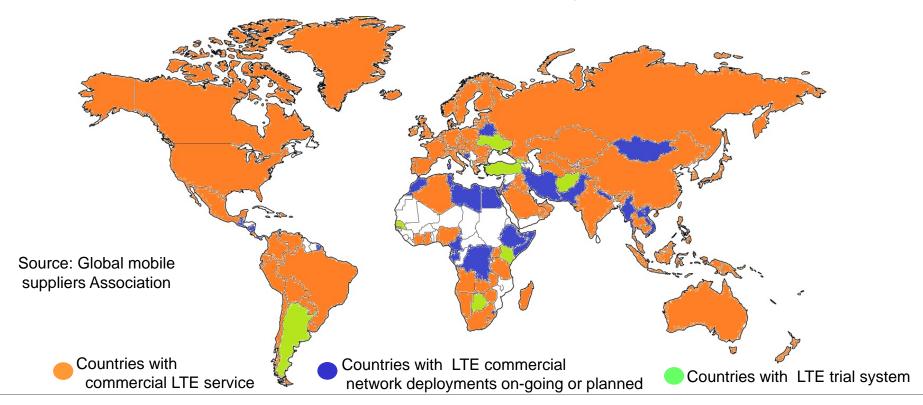
3-5.LTE Technology Rollout and Commercialization

The world's first LTE Network commercial service was launched in 2009, then spreading all over the world at 318 network operators in 111 countries. It is expected that LTE service will be expanding and at the same time LTE will be evolving to LTE-Advanced.

LTE-Advanced Services (2014.06)

Carrier Aggregation(2CA): 10operators launched / 33operators Under Planning

Voice over LTE: 11operators launched / 55operators Under Planning LTE-Broadcast: 1operators launched / 15operators Under Planning





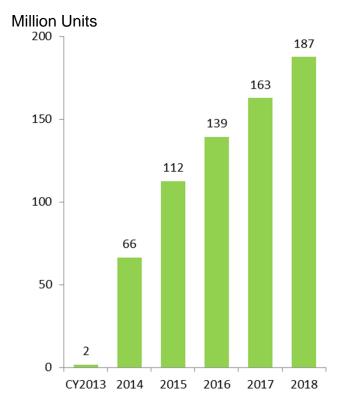
3-6. Business chance in TD-LTE market

39 operators in 26 countries have launched commercial service, and 47 operators are planning to introduce TD-LTE

■ Trends in Chinese Market

- ➤ TD-LTE license has been approved in December 2013
- China Mobile is aiming to install 500,000 TD-LTE base stations, covering 340 cities in China by the end of 2014, which is the biggest TD-LTE network in the world
- China mobile has a plan to sell 100 million handsets for TD-LTE in 2014

Mobile Phone Sales for TD-LTE



Source: PCs, Ultramobiles and Mobile Phones Worldwide



3-7. Cutting-edge manufacturing solutions addressing customers' needs

- 7 Multiport : New testers perfect for the manufacturing of smartphones and communications modules
 - 4 measuring instruments can be installed in a single chassis, halving space consumption
- 2 Improved Industry's fastest measuring speeds for building Productivity high efficiency, high quality manufacturing lines
 - Coordinated operation with latest chipsets for high speed verification (sequence measurement)
 - Measurement accuracy equivalent to Anritsu's MT8820C, the industry standard



3-8. Cutting-edge manufacturing solutions addressing customers' needs

3 Integration with SRW: Support for multiple wireless technology measurements

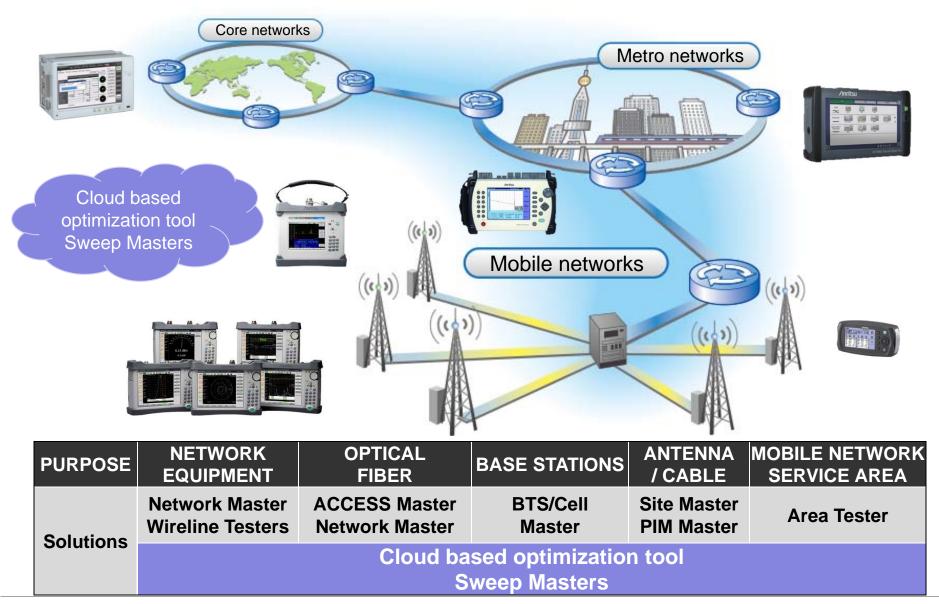
- Single unit capable of handling not only cellular testing, but all testing involved in the device manufacturing process, such as Wi-Fi / Bluetooth / GPS / ISDB-T / Audio analyzer testing.
- Supports LTE-Advanced and IEEE821.11ac through maximum frequency of 6GHz and bandwidth of 160MHz
- > Anritsu joining the Broadcom Manufacturing Test License program.



Main Competitors

Rohde & Schwarz, Agilent, Teradyne, National Instruments, Aeroflex

4. Outline of our business segments (I&M)





5. T&M business operating model

	FY2012	FY2013	Mid-term operating Model
Revenue	71.2B yen	76.0B yen	CAGR ≧7%
COGS	38%	38%	39-42%
SG&A	30%	33%	28%
R&D	11%	12%	10-13%
Operating margin	21%	17%	≧20%

(Note: 1 USD=80 yen)



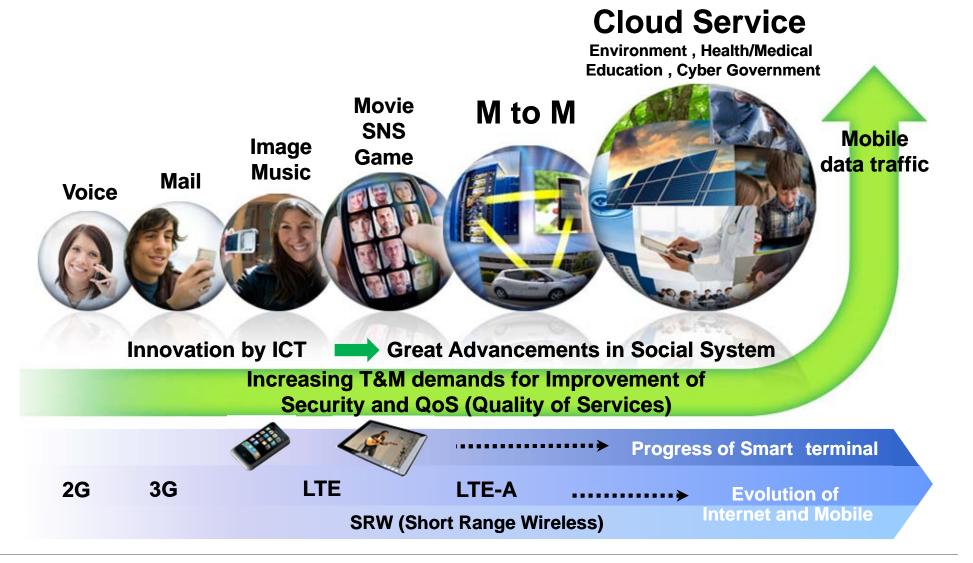
6-1. Middle and long-term management basic strategy

Capture growth drivers without fail, and realize "continuous profitable growth"

		Market		Target		
		average annual growth rate	Growth driver	Sales growth rate	Operating margin	
	T&M	3-5%	(1)Mobile broadband service market (2)Asia Market	≧7%	≧20%	
	Indust. Auto.	3-5%	Asia Market North America Market	≧7%	≧12%	
(Consolidated —		_	_	≧18%	
ROE		_	_	≥2	20%	

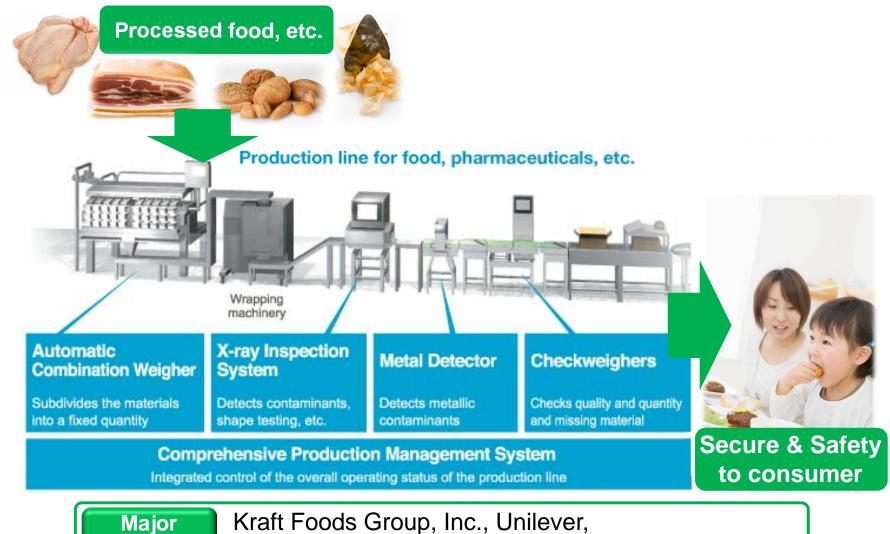
6-2. T&M Business Environment

Increased growth of fields supporting mobile as social infrastructure





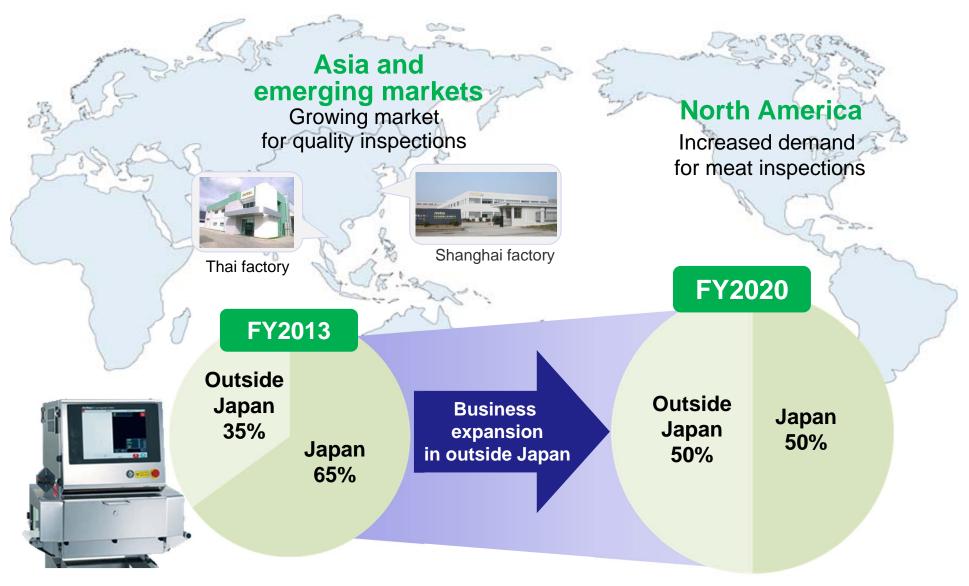
7-1. Industrial Automation business



customers

Kraft Foods Group, Inc., Unilever, Nippon Ham Group, Glico Group, Nissui Group, etc.

7-2. Industrial Automation Business Target





8-1. Consolidated performance -Financial results-

Unit: Billion Yen

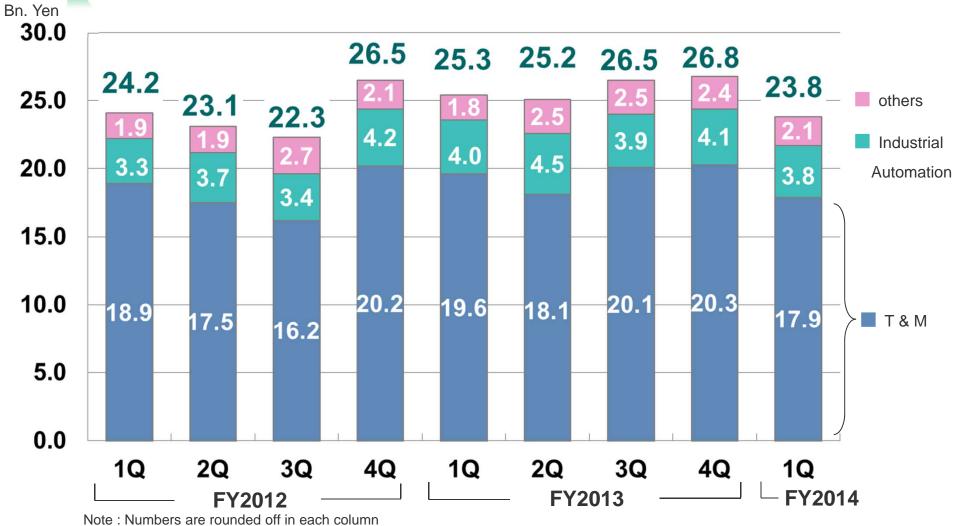
International Financial Reporting Standards (IFRS)	1Q FY2013 (Apr. to Jun.)	1Q FY2014 (Apr. to Jun.)	YoY	YoY (%)
Order Intake	25.3	23.8	(1.5)	-6%
Revenue	22.4	22.2	(0.2)	-1%
Operating profit (loss)	2.5	1.4	(1.1)	-42%
Profit (loss) before tax	2.7	1.4	(1.3)	-50%
Profit (loss)	1.6	0.8	(8.0)	-50%
Comperhensive Income	2.7	0.7	(2.0)	-74%
Free Cash Flow	2.9	2.6	(0.3)	-11%

Note: Numbers are rounded off in each column

8-2. Consolidated performance -Orders by business segment-



T&M: Orders decreased by 8% year on year



8-3. Consolidated performance -Results by business segment-

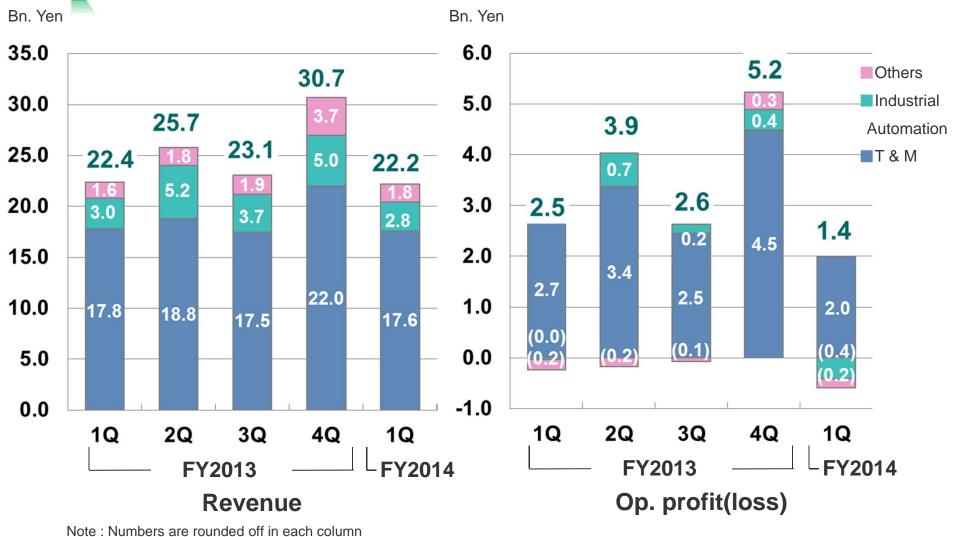
International Financial					Unit: Billion Yen
Reporting Standards (IFRS)		1Q FY2013 (Apr. to Jun.)	1Q FY2014 (Apr. to Jun.)	YoY	YoY (%)
Test &	Revenue	17.8	17.6	(0.2)	-1%
Measurement	Op. profit (loss)	2.7	2.0	(0.7)	-28%
Industrial	Revenue	3.0	2.8	(0.2)	-5%
Automation	Op. profit (loss)	(0.0)	(0.4)	(0.2) (0.4)	-
Others	Revenue	1.6	1.8	0.2	10%
Others	Op. profit (loss)	(0.2)	(0.2)	0.0	-
Total	Revenue	22.4	22.2	(0.2)	-1%
lotai	Op. profit (loss)	2.5	1.4	(1.1)	-42%

Note: Numbers are rounded off in each column

8-4. Consolidated performance – Revenue and Op. profit by quarters-



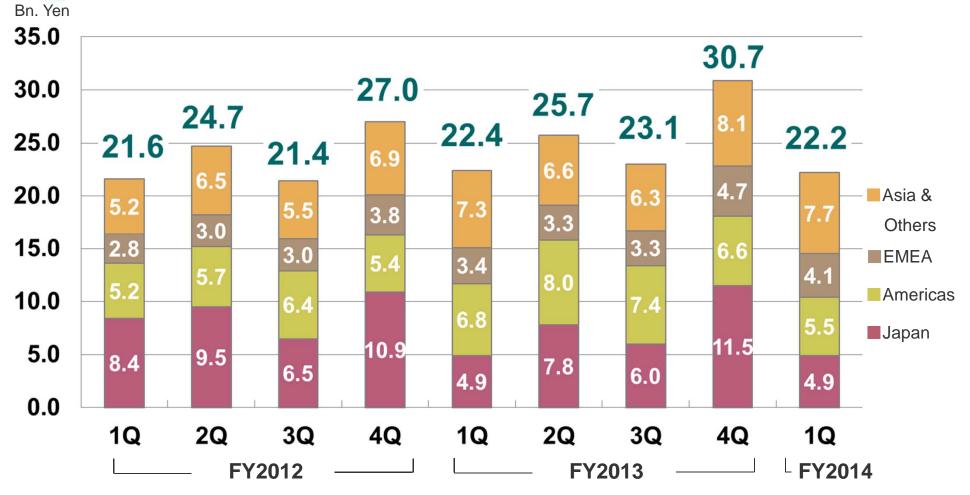
Company posted 6.4% operating margin for Q1 (T&M: 11.1%)



8-5. Consolidated performance -Revenue by region-



Quarterly revenue increased year on year in Asia and EMEA, while decreased in the Americas



Note: Numbers are rounded off in each column

8-6. Consolidated performance - Cash Flow-



Creating stable cash flow

Cash Flow (FY2014 Q1)

Operating CF: 3.4 Bn. Yen Investing CF: (0.8) Bn. Yen Financial CF: (1.7) Bn. Yen

Free Cash Flow

Op. CF + Inv. CF: 2.6 Bn. Yen

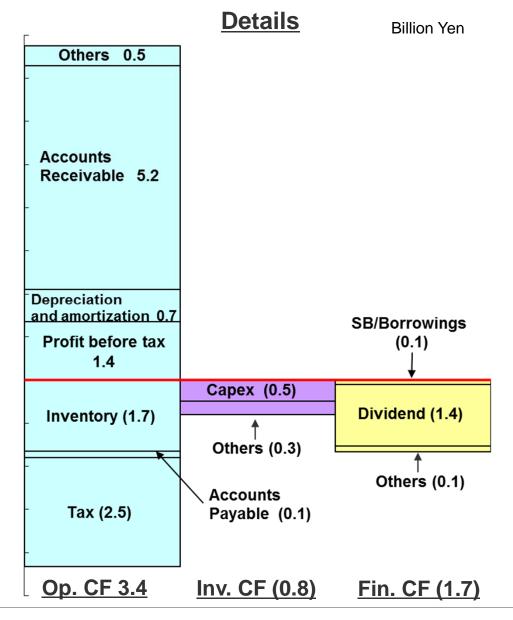
Cash at the end of period

44.1 Bn. Yen

Interest-bearing dept.

18.8 Bn. Yen

Note: Numbers are rounded off in each column





9-1. Outlook for full year of FY2014

					Unit: Billion Yen
International Financial		FY2013		FY2014	
	Standards (IFRS)	Actual	Forecast	YoY	YoY(%)
Revenue		101.9	109.0	7.1	7%
Operating prof	fit (loss)	14.1	16.0	1.9	13%
Profit (loss) be	fore tax	14.2	16.0	1.8	12%
Profit (loss)		9.3	11.0	1.7 189	
Test &	Revenue	76.0	81.5	5.5	7%
Measurement	Op. profit (loss)	13.0	14.5	1.5	11%
Industrial	Revenue	16.9	18.0	1.1	6%
Automation	Op. profit (loss)	1.2	1.3	0.1	8%
Others	Revenue	9.0	9.5	0.5	6%
Others	Op. profit (loss)	(0.1)	0.2	0.3	•

Note 1 : Exchange rate for FY2014 (forecast) 1USD = 100 yen, 1EURO=135yen

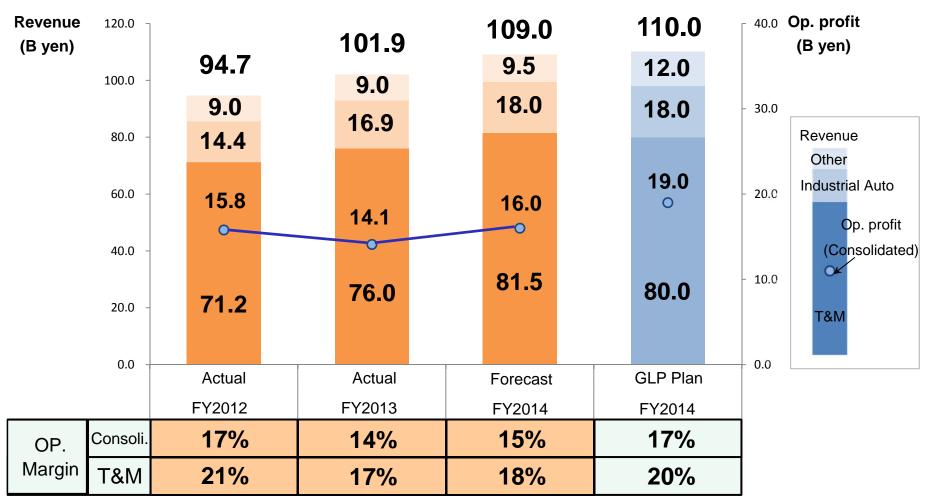
Note 2: Numbers are rounded off in each column



9-2. Outlook for full year of FY2014 (Summary)

Comparison with GLP2014 3-year Plan

International Financial Reporting Standards (IFRS)



10. Profit Distribution policy

The Company's core policy for returning profits to its shareholders is to distribute profits in accordance with its consolidated performance. With regard to dividend, while taking the basic approach of raising dividends on equity (DOE) in accordance with the increase in consolidated profits for the fiscal year, the Company aims at a consolidated dividend payout ratio of 25% or more. Furthermore, the Company will incorporate total return ratio as its policy for returning profits and consider purchasing treasury stock in an effort to return profits to its shareholders.

	Actual					Estimate
(Consolidated)	J-GAAP		IFRS			
	FY2010	FY2011	FY2011	FY2012	FY2013	FY2014
ROE	7.9%	21.5%	19.5%	25.0%	13.3%	-
Dividend per share (Yen)	7.0	15.0	15.0	20.0	20.0	24.0
DOE	2.3%	4.2%	4.9%	5.1%	4.1%	-
Dividend payout ratio	29.1%	18.9%	24.1%	20.3%	30.8%	31.3%



Appendix(1) CAPEX, Depreciation and R&D Expenses

(Millions of yen, round down)

	Actual					Estimate
(Consolidated)	J-G/	J-GAAP IFRS		RS		
	FY2010	FY2011	FY2011	FY2012	FY2013	FY2014
CAPEX	1,549	3,165	3,200	4,562	5,355	7,000
Depreciation	2,589	2,555	2,469	2,562	2,863	3,000
R&D Expenses	9,380	10,012	9,842	10,323	12,488	13,000
as % of Net Sales	12.0%	10.7%	10.5%	10.9%	12.3%	11.9%

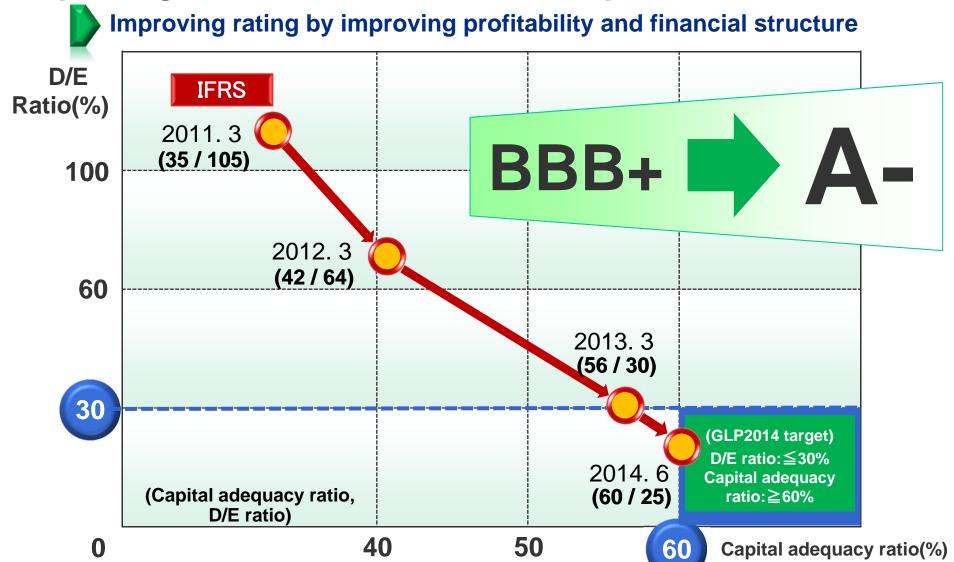
^(*1) Capitalized development cost booked as intangible asset for the fiscal year is not included.



^(*2) Amortization of capitalized development cost is not included.

^(*3) R&D expenses for the fiscal year after FY2011 are amounts of R&D investment including capitalized development cost. Thus, these amounts do not tally with the R&D expense booked on the consolidated statement of comprehensive income.

Appendix(2) Improving Financial Structure and Corporate Value



Appendix(3) Received "Excellence Award" for Corporate Value Improvement from Tokyo Stock Exchange





1. Management with high ROE

(Long term target : 20%) Selected as JPX-Nikkei Index 400

2. ACE: Management with an awareness of capital cost

Using "unique index : Anritsu Capital-cost Evaluation" as KPI to improve corporate value

3. IFRS: Adoption of International Financial Reporting Standards

Improve management transparency and conduct timely and appropriate disclosure

Appendix(4) The New Brand Statement

envision: ensure

As a leading supplier of mobile communications test solutions, Anritsu supports the industry through a visionary partnership, to innovate for tomorrow's society. With almost 120 years' experience within electronics and telecoms, Anritsu is a true forward looking innovator in the business. Together with customers we can envision and ensure future mobile infrastructure.



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Appendix(5) Corporate Governance

