Annual Report 2014

TOKYO STOCK EXCHANGE
TSE LISTED
CODE 6727

for a creative world™

wacom®

To Our Shareholders

I am pleased to present Wacom's Annual Report for the fiscal year ended March 31, 2014, our 31st year.

When we celebrated our 30th anniversary in July 2013, we set out on a journey with a new corporate vision: a world alive with creativity. Under our new vision, we are striving to expand our business from the field of creative expression to encompass the broader realm of digital lifestyle and everyday creativity. We aspire to serve our customers and society with an open and creative spirit.

Continued growth in our 31st fiscal year

During the 31st fiscal year, the global economy continued to improve, with steady recovery in the United States, stabilization of the Eurozone, and stronger economic sentiment in Japan. The IT industry was marked by further expansion of smartphones and tablets, as well as ongoing development of cloud technology and social networks as powerful new business platforms.

During the year under review, we expanded our branded product line into the mobile space by introducing the Cintiq Companion, Wacom's first mobile tablet, and extending our Bamboo Stylus products offerings. The success of our Cintiq display products and signature tablets contributed to growth across the globe, as reflected in our sales figures.

In our component business, shipments continued to grow after Samsung's introduction of the Galaxy Note series smartphones and tablets supporting Android, as well as further expansion in Windows tablets.

Recognizing the diversity of consumer needs in pen technologies, we introduced our Active ES(Electrostatic) Pen Technology to wide acclaim and solid market support from new customers. We also introduced WILL™ "Wacom Ink Layer Language" as a new digital ink standard enabling cross-platform, real-time exchange of digital ink.

To enhance our business infrastructure, we continued to work on building a new global supply chain model, global ERP and IT systems as a foundation for further growth.

As a result of activities for the year, we recorded net sales of ¥78,615 million (up 28.7% year on year), operating income of ¥8,663 million (up 9.5%), and net income of ¥5,249 million (up 10.0%)

Business Outlook and New Initiatives

For our 32nd fiscal year, growth in the global economy is projected to be maintained by support from various government stimulus packages in developed countries, with developing nations looking to regain a pathway to strong growth. In the IT industry, smartphone, tablet and cloud technology will continue to drive changes in business platforms. In addition, pen and ink technologies will become central for delivering new value for mobile consumers as well as for businesses.

Given this context, we will enhance our investment in business model evolution, new technologies, and new markets. We are reorganizing our global business into four groups based on customer characteristics — Creative, Consumer, Business Solutions, and Component — and continue to develop high value solutions for each customer type. We will enhance our mobile product line for Creative users, develop a new product line for Consumers while expanding regional reach in Business Solutions. In Component, we will strengthen our leadership in the smartphone category, while expanding our customer base with our Active ES pen technology, and promoting WILL for broader adoption of digital pens. Meanwhile, we will strengthen our business foundation by creating a new global SCM system and investing in global IT infrastructure.
For the 32nd fiscal year, based on our business outlook and investment plan, we project net sales of ¥92.0 billion (up 17.0% year on year), operating income of ¥10.5 billion (up 21.2%), and net income of 6.97 billion (up 32.8%). The assumed foreign exchange rates are ¥100 per 1 USD and ¥135 per 1 EURO.

Revised Medium-Term Business Plan

In April 2014, we announced revisions to our Medium-Term Business Plan "WAP1215". While our basic growth strategy remains unchanged, we have incorporated market environment changes such as rapid expansion of mobile platforms and a downward trend in high-end smartphones, and we have also reflected progress in our new initiatives. The revised Medium-Term Business Plan has been extended by one year to March 31, 2017, with target net sales increased by ¥0.15 billion to ¥1.35 billion. Target operating profit margin and ROE remain at least 15% and a minimum of 30%, respectively.

Dividend policy

Our dividend policy is to ensure appropriate returns to investors while maintaining a solid financial foundation for growth. With solid financial performance, we declared a dividend of ¥17.5 per share for the year ended March 31, 2014. Looking ahead, we intend to maintain a consolidated payout ratio of at least 40%.

Intuitive user interface for human creativity

In a world connected by digital technology, intuitive user interface solutions have become a driver for human creativity. We are committed to creating new corporate value by unleashing creativity in people and societies across the globe.
Your understanding and support is essential for our success.

On behalf of our company worldwide, please allow me to express my sincere appreciation for your continued interest in Wacom.

Masahiko Yamada
President & CEO

Our Vision

A WORLD ALIVE WITH CREATIVITY.

Where are we now?

Enhanced mobile product offerings that let people harness their creativity anytime, anywhere

The Cintiq 13HD, launched in March 2013, was well-received in the market thanks to its high performance, slim and compact body combined with an accessible pricing. In August, we launched the Cintiq Companion powered by Windows 8 OS and the Cintiq Companion Hybrid with Android OS. By meeting professional creators' specific need for a creative tablet that lets them focus on their jobs even away from the studio, both models stood out from the crowd.
Also in August we launched the Intuos Creative Stylus, capable of pressure-sensitive drawing on an iPad. The stylus makes it possible to create a sketch on the go, which can then be perfected with final touches back in the studio.

Cintiq Companion

Intuos Creative Stylus

Samsung
GALAXY Note 3

Samsung
GALAXY Note PRO

Achieved 100 million units of pen component production*, supporting differentiation of mobile products' user interface

Wacom feel IT technologies, the advanced digital pen sensor system optimized for mobile devices, was adopted for "GALAXY Note 3," "GALAXY Note 10.1 (2014 Edition)" and "GALAXY Note Pro", among a number of other devices. Wacom's technologies play a key role in the next-generation user interfaces that convert handwritten information into formatted content, can automatically execute a function, and display multiple windows on the screen.

*On April 16th, 2014, the cumulative production of Wacom's digital pen components reached 100 million units, demonstrating the potential of the digital pen as a primary tool in the age of digital stationery.

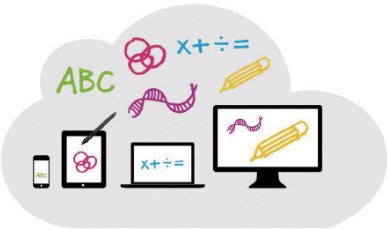
Our Mission

WE INSPIRE AND EQUIP PEOPLE TO MAKE THE WORLD A MORE CREATIVE PLACE.

**In our 31st fisal year Wacom released a record number of new products, helping even more people harness their creativity anytime, anywhere.
Wacom also introduced a framework to give wide-ranging digital ink data compatibility and proposed it as an industry standard.
The business field has been constantly expanding for Wacom.**

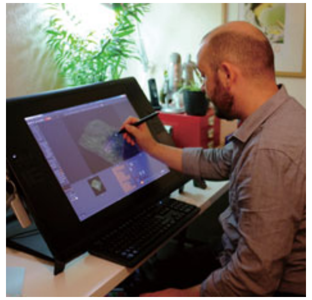
WILL™ (Wacom Ink Layer Language) enables digital ink data to be exchanged and freely utilized across the boundaries of OS and applications.

In February 2014, Wacom introduced "WILL", the framework that enables users to freely exchange and utilize handwritten data (digital ink) without worrying about compatibility between the computer's OS and applications. By leveraging WILL, it will be possible to exchange ink data in real time via the cloud, no matter how far away your communication counterparts are (pictured). Wacom proposed WILL as an industry standard to pave the way for the era of digital stationery, and has been working to build industry support among hardware/software makers, service operators, and system providers.



Wacom's products are an extension of myself (Rob Redman, 3D World's technical editor)

I have been using Wacom gear for over fifteen years now and have found their devices to be solid, reliable and well designed. Starting my career as a photographer/picture editor, it quickly progressed and I moved into editing and CG. My creative style has to be fairly variable, due to the nature of my different clients and deliverables as I work across media, from photography and image editing, to graphic design and 3D modeling and animation. My work is based on the real world so I love to feature work in the magazine that is produced by like-minded artists. I love to add grunge, dirt and other elements of natural chaos to my scenes. I think it's those details that really brings some warmth to what I do and makes my work stand out. These details have been made much easier to create after I discovered the Cintiq 24HD, and I now see it as an essential tool for my workflow and consider it a fantastic device to use for 3D design.



Mr. Rob Redman

Business Lines

Wacom is in the business of developing, manufacturing, and marketing user interface solutions with a view to answering creative needs in multiple fields.
Wacom's business domain consists of Brand Business, Component Business and Other Business.

Brand Business

Creative Business

Provides high value-added products and solutions which support creative users' passion and answer their needs.
Applicable products are creative displays (Cintiq series), mobiles (Cintiq Companion, etc.), and pen tablets (Intuos series)

Consumer Business

Provides simple and intuitive user interface solutions for all types of users with a view to making everyday life more creative and enjoyable.
Applicable products are Bamboo Stylus, Bamboo Pad, etc.

Vertical Market Business

Provides innovative solutions and faster, more secure and efficient business processes via paperless, high-security operations.
Applicable products are STU series (signature tablets) and DT series (interative pen displays).

Software

In order to support Brand Business and Component Business, we provide software and services via cloud platforms.

Applicable products solutions are WILL, Bamboo Paper, Sign & Save, etc.

Component Business

Focuses on user interface solution components, including pen-input and multi-touch technologies for smartphones, tablets, and e-books, etc.

Other Business

CAD software for electronic designing, mainly for the Japanese market where Wacom has a high market share.
Applicable product is the ECAD dio® series.

Brand Business

The Brand Business covers Wacom-branded hardware and software products as well as solutions, and consists of three business categories according to customer needs and business characteristics, such as high-end graphics, creativity tools for everyday life and electronic document workflow coupled with security features.

Creative Business

The Cintiq series, creative displays integrated with a high-performance LCD panel, has become more popular than ever. Building on this popularity, the Cintiq Companion series was launched in 2013, combining the high performance of Cintiq and the versatility and mobility of Windows or Android tablets. On the pen tablet front, the Intuos Pro, with high-level pen pressure and tilt detection as well as multi-gesture control capability using pen and fingers, leads the way. The entry class Intuos addresses a wider customer base. Also in this business is the Intuos Creative Stylus, which captures the rich expressions in handwriting on an iPad by utilizing 2048 levels of pen pressure sensitivity.

Cintiq Companion

Cintiq 24HD touch

Cintiq 13HD

Intuos Pro

Intuos

Intuos Creative Stylus

Consumer Business

Bamboo Stylus duo

Bamboo Pad

Bamboo Paper

BAMBOO

More and more people are trying out smartphones and tablets, consuming information using touch operations. As these mobile devices become an integral part of people's daily lives, their uses will extend beyond simply consuming information to include creating and processing information. Wacom believes that the age of digital stationery is approaching, and is committed to providing people with opportunities and solutions to spur their creativity every day by delivering a wide variety of stylus products, cloud - based application and services, and promoting the adoption of WILL (see page 4) across the industry.

Vertical Market Business

The evolution of computers and network infrastructure has accelerated the digitization of documents (paperless operations) in many business sectors, with paperless technology being used for corporate document management, store front product demonstrations, contract signing at banks, electronic charts in clinics, and hotel check-in kiosks. High-level security is also indispensable for managing these types of documents securely. Wacom's pen tablets play a key role in connecting customers and computer systems together in an ever-increasing range of business situations.

STU-530

DTU-1031

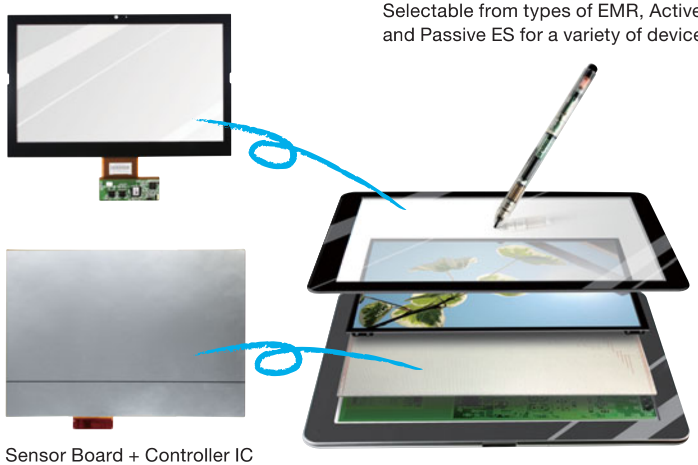
DTK-2241

Component Business

Wacom has been providing OEM customers with pen and multi-touch input components for a wide variety of mobile devices, drawing on the wealth of expertise in pen input and multi-touch technologies accumulated by Wacom over many years of pen tablet development.

Wacom® feel IT Technologies

are a natural and easy-to-use user interface solution taking advantage of intuitive input via hand-writing with a pen and multi-touch finger operations.



Touch panel + Controller IC

Digital pen
Selectable from types of EMR, Active ES, and Passive ES for a variety of devices

Sensor Board + Controller IC for EMR type

Tablet terminal construction

To date, Wacom has been supplying pen components with the unique EMR® (Electronic Magnetic Resonance) technology. Now, as demand grows for even greater pen solution diversity, Wacom is adding two new types of Electrostatic (ES) pen technologies to further accelerate the trend of digital pen adoption. With our "Multi-technology Strategy", customers can select from three types of pen solutions, including EMR, Active ES, and Passive ES which boasts the simplest structure, covering everyone from "heavy users" to "light users".

	Electro Magnetic Resonance (EMR) type	Active Electrostatic (ES) type
Pen application	- For heavy use - Frequent, long-hour use - Handwriting in businesses and schools - Detailed handwriting such as sketches	- For moderate use - Plain note-taking, etc.
Working principle	Electro Magnetic Resonance (EMR) type	Electrostatic (ES) type (Information including pen pressure will be transmitted from the pen to the touch sensor)
Benefits	Suitable for compact design due to the battery-less structure (Possible to store in mobile products)	Pen input is handled by the touch IC Sensor board dedicated to the pen is not necessary

Benefits of Wacom' s Active ES pens

1)Newly-developed controller IC processes pen and touch signals at the same time
2)High performance achieved thanks to the expertise on multi-touch and pen input
3)Expertise in the development and production of digital pens facilitates high levels of perfection
4)Mass manufacturing capability takes advantage of automated production lines
5)Pen ID for use via the cloud

WAP 1215 | Medium-Term Business Plan

Wacom Action Plan for Changing Platform

Wacom extended “Medium-Term Business Plan: WAP1215” period by one year to FY34, the year ending March 2017, and adjusted FY34 consolidated sale to 135 billion JPY.
While maintaining our basic strategy, the revised plan reflects the changes of business environment that impact the plan.

Basic Strategy

Expand business platform from PC to mobile and Cloud, create new business and grow existing business

- Financial goals in FY34 ending March 2017
- Consolidated sales: 135 billion JPY or higher
- Consolidated operating profit margin: 15% or higher
- Consolidated ROE: 30% or higher

Assumed foreign exchange rate: 1USD=100JPY, 1EURO=135JPY (revised from initial rates of 1USD= 75JPY, 1EURO=100JPY as of October 25, 2012)
The revised Medium-Term Business Plan was announced as of April 30, 2014.

Growth Strategy

- Expand business platform from PC to mobile and Cloud
- Accelerate the Branded product business
- Accelerate the Component business
- Strengthen global SCM (supply chain management) structure
- Promote global organizational development
- Enhance global IT infrastructure
- Accelerate development of new user interface technology
- Enhance emerging market investment

Background of Revision

Changes in the business environment

- The slower growth of pen tablet products due to shift from PC to tablet platform
- Fast erosion of mobile stylus pen prices in our Consumer business
- Slow down in high-end smartphone category
- Tablet market continues to drive growth toward middle to low-end category

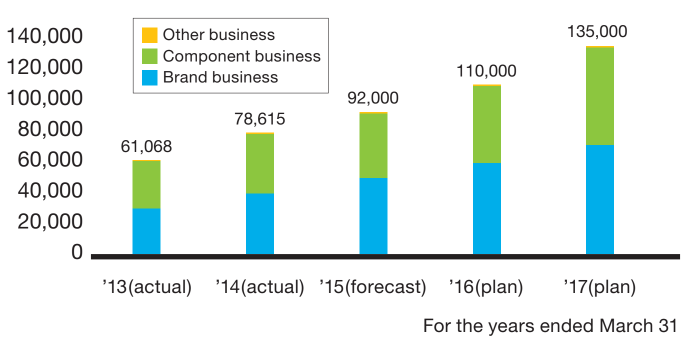
New initiatives in response to the changing market needs

Investment for growth

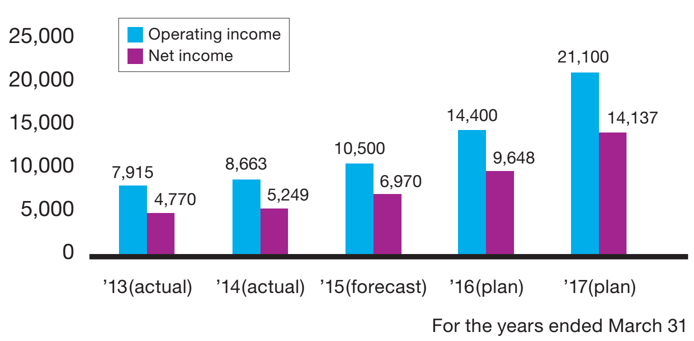
- Extend technology base, develop and deliver new Active ES pen
- Promote new digital ink standard by WILL (Wacom Ink Layer Language)
- Build Wacom Cloud platform and user communities
- Enhance pen production capability and invest in automation technology
- Invest in business infrastructure to support globalization of business model

Ink communication ▶ Cloud ▶ Toward becoming a de facto standard for the Digital Paper era

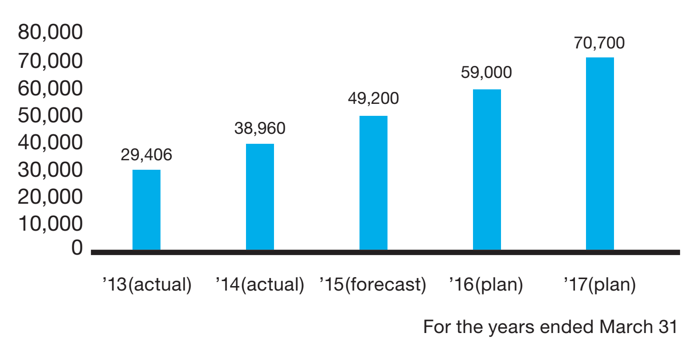
Net Sales



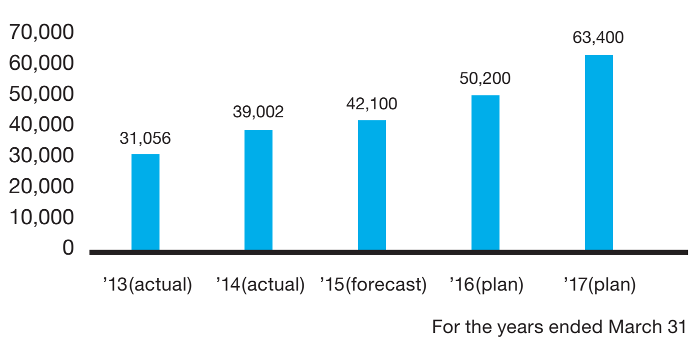
Operating income/Net income



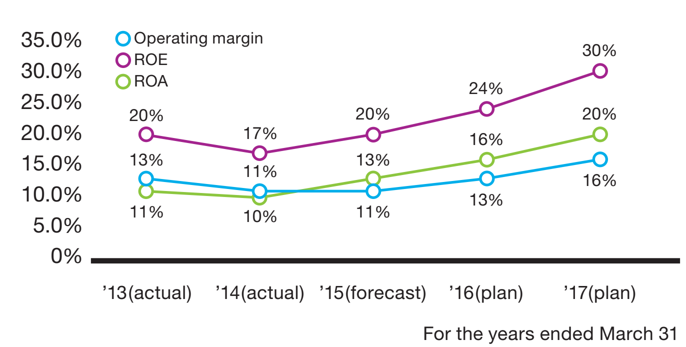
Sales plan in Brand business



Sales plan in Component business

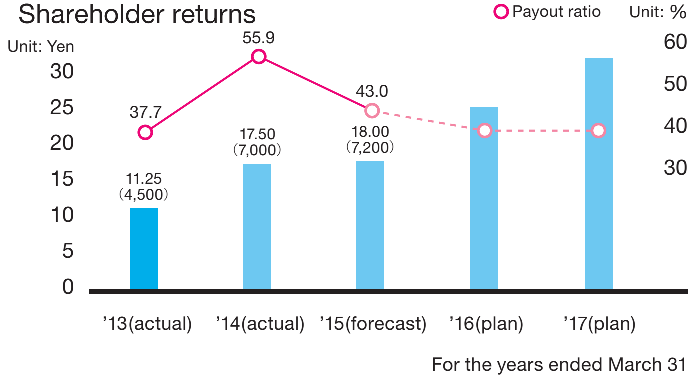


Key financial indicators



20,996 shares (5.3 billion yen) of treasury stocks were allocated to Samsung as the third party allocation transaction as of February, 2013.

Shareholder returns



Dividend per share and payout ratio
The figures in () show dividends before a 400-for-1 share split.

Target payout ratio maintains 40% or higher

Our Global Model

Wacom was founded in Japan in the 1980s, and swiftly extended its global operations to the United States and Europe, followed by China, Korea, Australia, Singapore, Hong Kong, Taiwan, and India. As the company keeps strengthening its global reach further, the importance of HR also keeps rising. In this column, we introduce Robert Marlinghaus, head of the Global Human Resources function.

What is the mission of Wacom's HR Team?

Robert Marlinghaus
Head of Global Human Resources

We believe that our people are the most important factor for success. Wacom's growth over the last three decades has proven that we can attract and retain great talent and manage to bring them together to successfully perform as a team. We believe investment in our people yields the highest ROI in the long run. We are dedicated to creating an environment that allows our people to use their talents, ideas and passion to contribute to our success for both individuals and the company. So, our mission as an HR team is in line with the company's mission, but to show our focus we have added an extra word: "We inspire and equip our people to make the world a more creative place"

What is unique about Wacom from an HR point of view?

As Wacom's operations span across the globe, the global HR serves more than 1,200 employees in about 25 offices, balancing global needs and local requirements. The biggest challenge for us now is to build and support truly global teams to sustain Wacom's growth into the future. This requires enhanced leadership capabilities for our people and a whole new environment of HR tools, processes and so on.

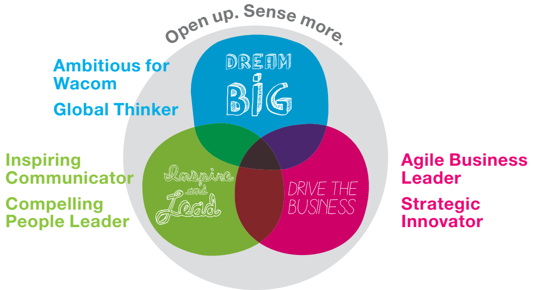
How is your HR team set up?

The HR team consists of 3 major groups i.e. local HR, HR specialists, and HR business partners.

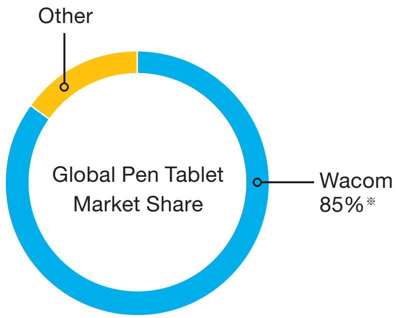
What are the current challenges for your HR team?

What makes us One Wacom is sharing the same vision and mission guided by the same values. This is a continuous journey and we have already made a huge step by rolling out a series of global leadership trainings across the globe.

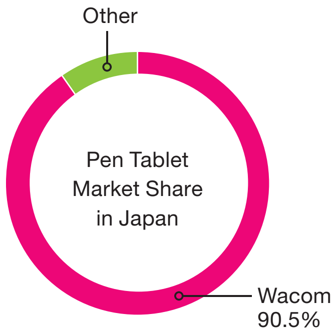
Also, the transition from our current, region-based organizational set-up to a business-driven global structure, is definitely the most interesting challenge. With these changes come a lot of opportunities for our people to gain experience and grow beyond their current roles. We support our colleagues in learning how to work better in culturally diverse team structures. We also help them enhance their language and management capabilities, and benefit from the wealth of different mind sets and experiences around the globe.



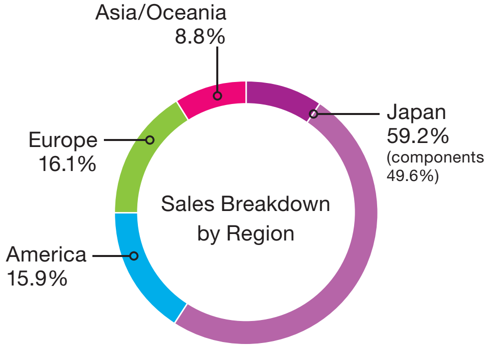
Our Global Operations

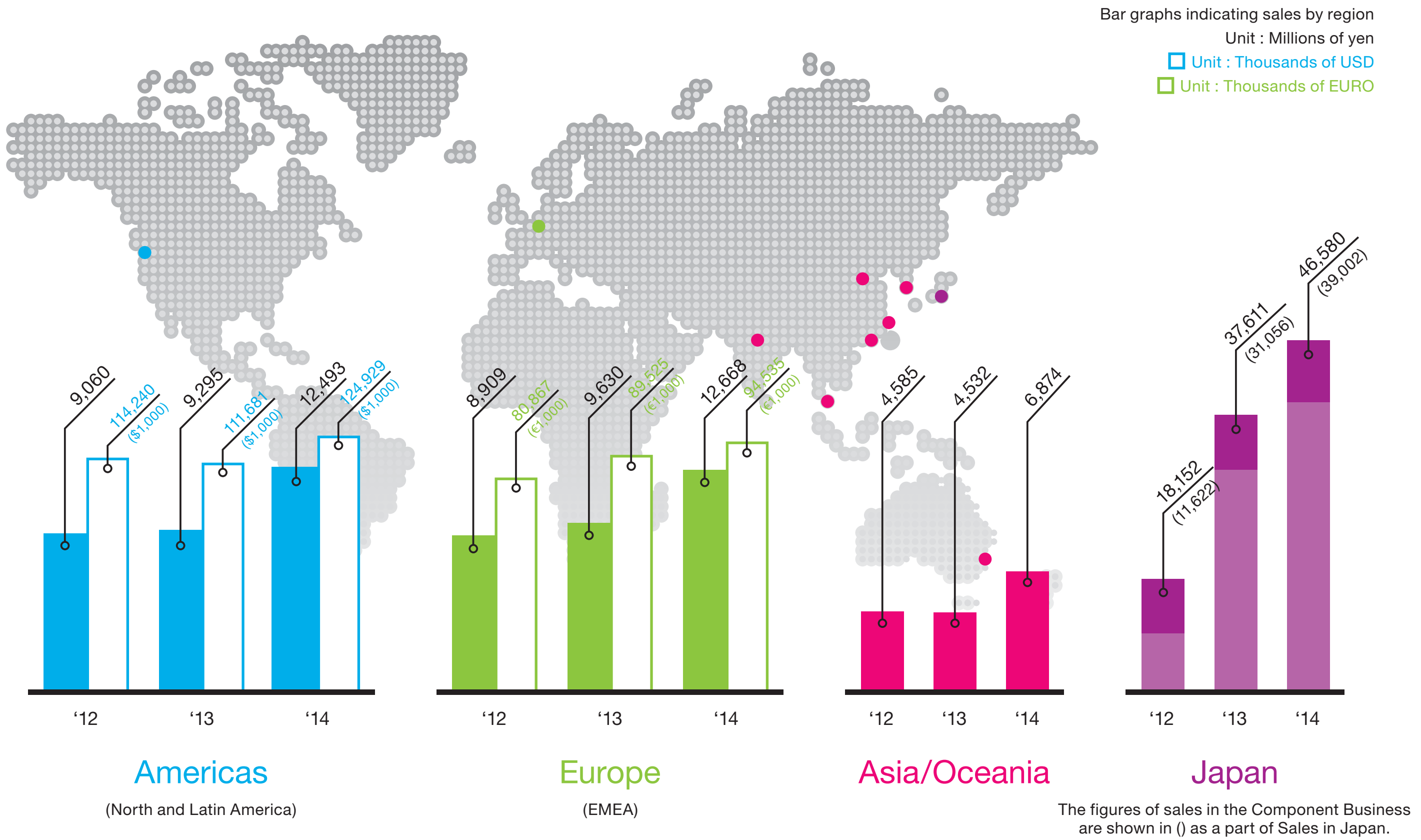


※Source: Wacom's estimate (2013)



Source: Research by BCN Inc. (2013)





The figures of sales in the Component Business are shown in () as a part of Sales in Japan.

Our Team

The Board of Directors, Corporate Auditors and Executive Officers / Corporate Governance

Board of Directors

(From the left)
Wataru Hasegawa, Shigeki Komiyama, Masahiko Yamada,
Sadao Yamamoto, Yasuyuki Fujishima

Corporate Auditors

Haruo Mizuno (Full-time), Takeshi Ebitani, Takashi Kamura

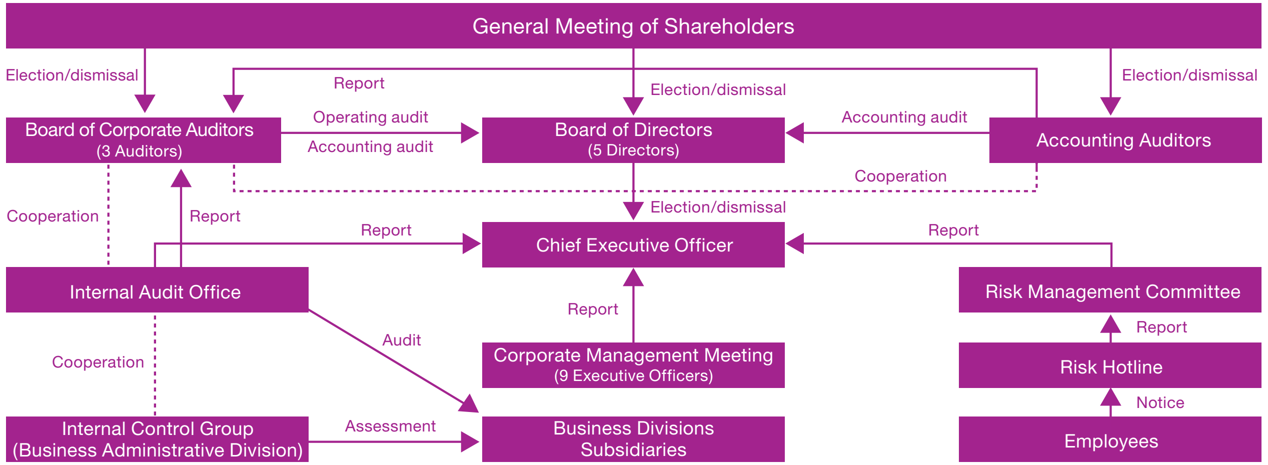
Executive Officers

Masahiko Yamada CEO, Shigeki Komiyama Japan-Asia Pacific Region,
Wataru Hasegawa Chief Financial Officer,
Sadao Yamamoto Technology Development Division,
Hidetoshi Kamoto Component Business Unit,
Masahiro Oba Brand Business Unit SCM Division,
Koji Shimoda Brand Business Unit Product Development Division,
Joseph Deal CEO Wacom Technology, Martin Boit CEO Wacom Europe

Corporate Governance

The Board of Directors and Board of Corporate Auditors are responsible for corporate governance at Wacom. We currently have 5 directors, including an independent outside director. We have three independent corporate auditors and one full-time corporate auditor. In addition, to ensure the smooth running of our business, we have introduced a corporate executive officer team with clearly-defined responsibilities. The Corporate Management Meetings, comprising the executive officers and chief general managers, are held twice a month to supervise the implementation of the business plan, control the budget and review agreed-upon actions. The Internal Audit Office, overseen by the Chief Executive Officer, is responsible for auditing the compliance of each of our companies with regard to laws, regulations and social values, together with ensuring adherence to the Company's rules. In addition, the Risk Management Committee is responsible for the internal control of compliance, information security, risk management and elimination of anti-social activity. Furthermore, we have established a risk hotline system, operated by an independent organization, to monitor and minimize potential damage associated with compliance risks.

Execution of Operations, Audit, and Internal Control Systems as of June 27, 2014



The Board of Directors Biographies

Name	Date of birth	Brief of Biography		Number of shares owned as of June 27, 2014
Masahiko Yamada	March 31, 1958	April, 1986	Joined Wacom.	3,768,000
		June, 1996	Served as Director, Division Manager of Electronic Systems and Devices (ESD).	
		April, 1999	Served as Executive Director, Division Manager of ESD.	
		June, 2003	Served as Executive Director, Senior Executive Officer.	
		April, 2004	Served as Executive Vice President, Chief Operating Officer.	
		June, 2004	Served as President & CEO. (present post)	
Shigeki Komiyama	March 28, 1959	April, 1981	Joined Citizen Watch.	12,800
		January, 2000	Served as President, Handspring.	
		December, 2002	Joined SGI Japan as Vice President of Marketing.	
		March, 2004	Joined Wacom as Executive Officer of Global Marketing and Sales.	
		June, 2005	Served as Executive Director, Executive Officer of Global Marketing and Sales.	
		April, 2010	Served as Executive Director, Executive Officer of Asia-Pacific Region. (present post)	
Wataru Hasegawa	March 26, 1959	April, 1982	Joined Sumitomo Electric Industries.	4,800
		June. 2000	Joined Cisco Systems.	
		April, 2002	Joined Oracle Corporation Japan as General Manager of Accounting.	
		June, 2004	Joined Wacom as Chief Financial Officer.	
		June, 2005	Served as Executive Director, Chief Financial Officer. (present post)	
Sadao Yamamoto	April 13, 1961	March, 1987	Joined Wacom.	752,000
		April, 1998	Served as General Manager of Basic Development of ESD.	
		June, 1999	Served as Executive Director.	
		June, 2004	Served as Executive Director, Chief R&D Officer.	
		April, 2014	Served as Executive Director, Chief R&D Officer, General Manager of Technology Development Division. (present post)	
Yasuyuki Fujishima	March 25, 1947	July, 1969	Entered the Ministry of International Trade and Industry.	80,000
		July, 1997	Joined the Policy Board of the Bank of Japan and Served as a delegate of the Economic Planning Agency.	
		July, 1998	Entered the Ministry of Foreign Affairs as Ambassador of the Republic of Panama.	
		March, 2001	Joined Nissho Iwai (the present company name is Sojitz) as Advisor.	
		November, 2002	Joined Wacom as Executive Director. (present post)	
		April, 2008	Served as Vice President, Senior Executive Officer at Sojitz.	
		August, 2010	Joined Mutual Service Aid Guarantee Corp. as President & CEO. (present post)	

Note: Mr. Yasuyuki Fujishima is an independent outside director.

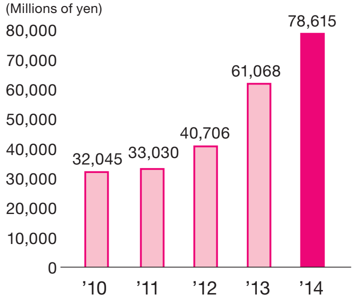
Five-Year Summary

Wacom Co., Ltd. and Its Subsidiaries

	Thousands of yen					Thousands of U.S. dollars
	Year ended March 31					Year ended March 31
	2010	2011	2012	2013	2014	2014
For the year:						
Net sales	¥32,044,578	¥33,030,359	¥40,705,578	¥61,068,078	¥78,615,309	$763,849
Gross profit	15,668,147	15,634,445	18,040,993	24,235,314	29,931,103	290,819
Operating income	3,127,822	3,252,086	4,067,475	7,915,051	8,663,092	84,173
Income before income taxes	3,120,867	2,952,508	3,504,537	7,545,805	8,268,645	80,341
Net income	1,968,406	1,967,083	2,181,341	4,770,485	5,248,762	50,998
Comprehensive income	-	1,408,053	2,007,351	5,870,100	6,799,072	66,062
At year end:						
Cash and cash equivalents	¥12,350,113	¥10,454,820	¥11,969,873	¥21,596,429	¥15,393,939	$149,572
Total assets	28,199,429	18,481,946	34,129,398	50,124,193	50,859,157	494,162
Total net assets	18,269,590	27,093,503	18,917,895	29,211,533	32,799,328	318,688
Net income per share						
Basic	¥12.25	¥12.24	¥13.66	¥29.81	¥31.31	$0.30
Diluted	12.22	12.21	13.65	29.69	31.13	0.30
Equity ratio(%)	64.8	68.1	55.2	58.1	64.2	
Return on equity (%)	10.9	10.7	11.7	19.9	17.0	
The number of employee(person)	702	747	785	930	1,035	

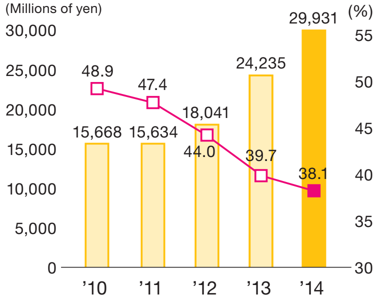
Note 1: The translation of Japanese yen amounts into U.S. dollar amounts is included solely for the convenience of the readers outside Japan and has been calculated at the rate of JP¥102.92 = U.S.$1.00, the approximate rate of exchange on March 31, 2013.
Note 2: Equity Ratio is calculated after deduction of treasury stocks by repurchasing 5,000 shares of 0.44BJPY in 2012. 3 F. Y. and 20,000 shares of 1.44BJPY in 2014. 3 F.Y.
Note 3: The figures in 2011. 3 F. Y. were recalculated retroactively because of the adoption of the new accounting principles in revenue recognition.
Note 4: The Company conducted a stock split at a ratio of 400 to one based on the resolution of the Board of Directors held on April 30, 2013, resolving to adopt the stock split and the unit share system, effective as of June 1, 2013. Net income per share and diluted net income per share have been calculated assuming that the stock split was conducted at the beginning of the year ended March 31, 2010.

Net sales



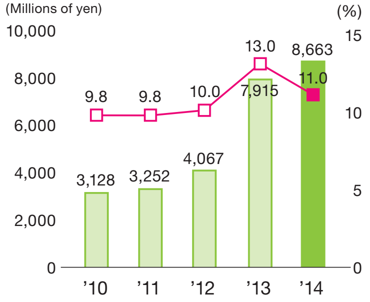
(For the year's ended March 31)

Gross profit/Gross profit margin



(For the year's ended March 31)

Operating income/Operating margin



(For the year's ended March 31)

Overview of Business Performance

Wacom Co., Ltd. and Its Subsidiaries

How did the global economy affect our business in our 31th year?

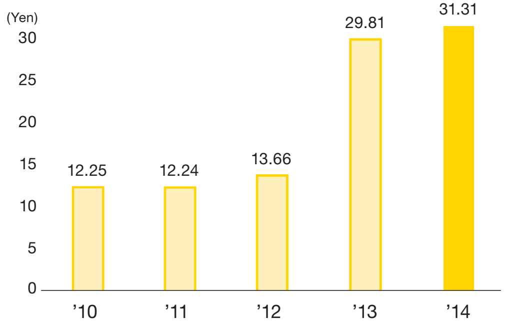
In the fiscal year (April 1, 2013 to March 31, 2014), the business environment remained generally stable owing to the improvement of domestic business sentiment supported by government economic policies in Japan and gradual recoveries in Europe and the U.S. in the global economy. In foreign exchange, the yen weakened reflecting monetary easing by the Bank of Japan.

During the period market trends surrounding Wacom Group have changed drastically. In the Creative business area, in our Brand business category, digital content creation is expanding into emerging countries which include Asia and South America. In developed countries, we are seeing a growing need for cutting edge solutions such as 3D technologies, which are being increasingly adopted for an industrial design. Further, all design environments are expanding from conventional desk tops to mobile devices. In the Consumer business market, we are seeing a growing need for intuitive input-by-hand functionality in smartphones, which are showing signs of growth in the electronic stationery market. In the Vertical Market business, demand for paperless environments and digital signature security improvement is growing across a broad range of sectors. Against this background, digital signatures using LCD pen tablet products are expanding. In our Component business, amidst significant growth of the tablet market, pen technology is being incorporated into an increasing number of models, including Samsung's Galaxy Note Series and an expanding range of tablets based on Windows 8 Pro. There is also a growing need for pen technology as a differentiator in various fields such as educational terminals.

Against this background, Wacom Group has been working to realize the goals of our medium-term business plan WAP 1215 through proactive online marketing and sales activities, and expanding our product lineup by enhancing new product development. In order to support these efforts, we have strengthened our QA systems and SCM with the launch of an automatic assembly facilities for electronic pens and developed a next-generation global IT infrastructure.

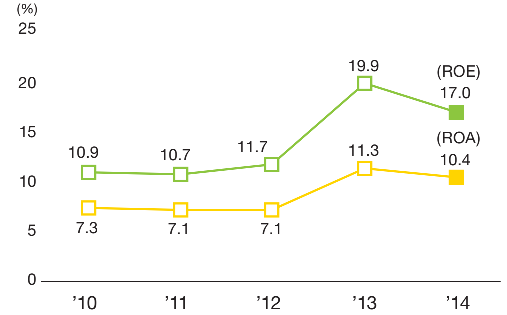
As a result, consolidated net sales increased 28.7% to ¥78,615 million, operating income increased 9.5% to ¥8,663 million, and net income increased 10.0% to ¥5,249 million.

Net income per share (basic)



(For the years ended March 31)

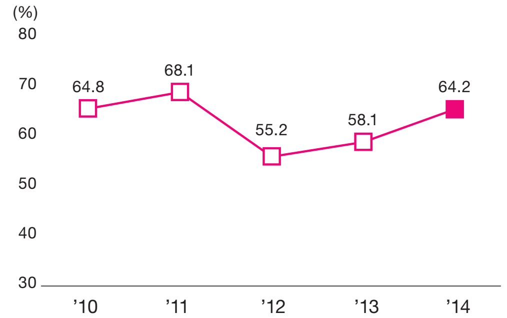
ROE/ROA



(For the years ended March 31)

Note: ROA equals net income/average total assets.

Equity ratio



(For the years ended March 31)

Our results by business sector

Brand business

Sales increased steadily in the Vertical Market business and the Creative business launching new products to expand the product lineup. Further, effect of yen depreciation on oversea sales contributed to improving sales.

In the Creative business, despite slow sales in a part of new models of newly categorized Intuos series in Pen tablets, Display products showed sales increase owing to favorable sales growth of Cintiq13HD launched in March, 2013 and our first OS installed tablets, Cintiq Companion series in Mobile products also contributed to expansion of sales. In the Consumer business, we continuously worked on expanding sales through renewal of existing models of the stylus pen and new products' launch. However, sales struggled due to intensifying price based competition. In the Vertical Market business, sales increased substantially as we introduced a new product of our signature pen tablet, STU series which promotes advanced paperless environments. Looking at sales by region, all region showed sales increase, partly owing to the effect of yen depreciation.

As a result, overall sales in the Brand business category for the fiscal period under review increased 32.5% to ¥38,960 million, and operating income increased 6.5% to ¥5,214 million.

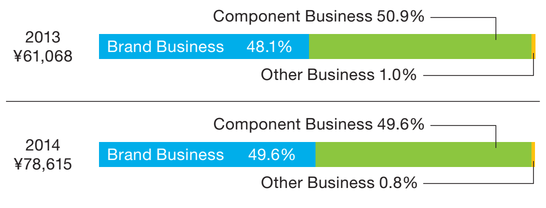
Component business

Sales increased in all product lines. In Pen sensor systems for smartphones, shipment for Samsung's Galaxy Note 3 launched in September, was processed smoothly. In Pen sensor systems for tablets, sales increased substantially owing to the expansion of adoption of our pen sensor systems for Windows 8 Pro tablets and smooth shipment for Galaxy Note series. In Pen sensor systems for notebook PCs, sales grew steadily as electric pens were increasingly used throughout the business world. Overall sales in the Component business category for the fiscal period under review increased 25.6% to ¥39,002 million, and operating income increased 20.0% to ¥6,667 million.

Other business (the Software business)

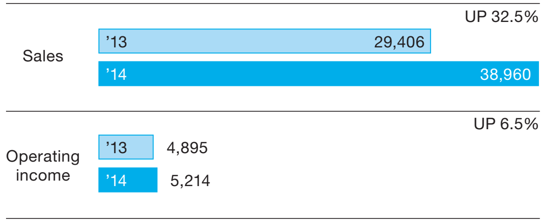
Sales increased owing to successes in winning large projects, robust demand prior to the consumption tax hike and replacement demand stemming from the end of XP support. We also announced ECAD dio DCX, a new product adding a newly developed engine, CAD for electrical engineering. Overall sales in Other business category for the fiscal period under review increased 7.9% to ¥653 million, and operating income increased 19.6% to ¥123 million.

Sales Breakdown by Business (Millions of yen)



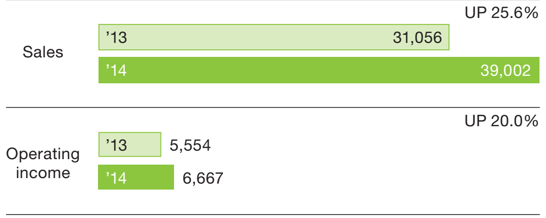
(For the years ended March 31)

Brand Business (Millions of yen)



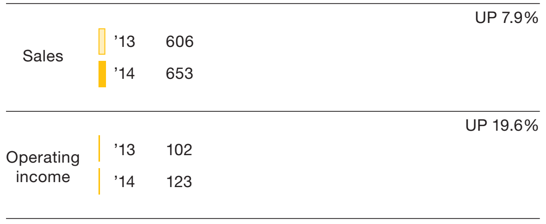
(For the years ended March 31)

Component Business



(For the years ended March 31)

Other Business (Millions of yen)



(For the years ended March 31)

Our financial position

Total assets as of March 31, 2014 increased by ¥735 million to ¥50,859 million compared to the end of the previous fiscal year. The main factors contributing to an increase in assets were increases of inventory in our Brand business, noncurrent assets through capital expenditure, intangible assets from acquisition of software, and investment securities from acquisition of stock. The main factor contributing to a decrease in assets was a decrease of cash and deposits. Total liabilities as of March 31, 2014 decreased by ¥2,853 million to ¥18,060 million compared to the end of the previous fiscal year. The main factor was a decreases of notes and accounts payable-trade. Total net assets increased by ¥3,588 million to ¥32,799 million compared to the end of the previous fiscal year. The main contributing factors were increase of retained earnings and foreign currency translation adjustments due to the effects of the weakened Japanese currency, decreases of treasury stock by share buyback and from payment of shareholder dividends. As a result, the capital ratio increased by 6.1 points to 64.2% compared to the end of the previous fiscal year.

Consolidated cash & cash equivalents for the fiscal period ended March 31, 2014 totaled ¥15,394 million, a decrease of ¥6,202 million from the end of the previous fiscal year.

(Cash Flow from Operating Activities)

Cash gained in operating activities during the fiscal period ended March 31, 2014 was ¥734 million. The main factors contributing to an increase was income before income taxes. The main factors contributing to a decrease were increase of inventories and income tax paid.

(Cash Flow from Investing Activities)

Cash flow used in investing activities during the fiscal period ended March 31, 2014 was ¥4,416 million due to payments for purchase of property, plant and equipment such as machinery, equipment and mold, and payment for purchase of software such as ERP systems, and purchases of investment securities.

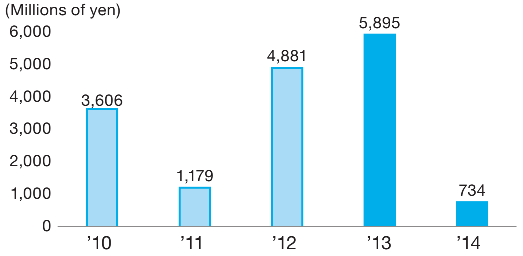
(Cash Flow from Financing Activities)

Cash flow used in financing activities during the fiscal period ended March 31, 2014 was ¥3,255 million. The primary contributing factors were payment for purchase of treasury stock and cash dividends paid for shareholders.

Note: A 400-for-1 share split was implemented effective June 1st 2013. The graph of Cash dividends per share are calculated on the assumption that such share split was implemented at the beginning of 2010 F. Y. for reference.

Cash flows from operating activities

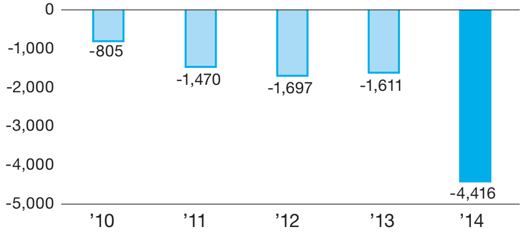
(Millions of yen)



(For the years ended March 31)

Cash flows from investing activities

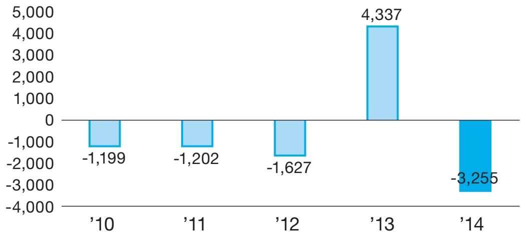
(Millions of yen)



(For the years ended March 31)

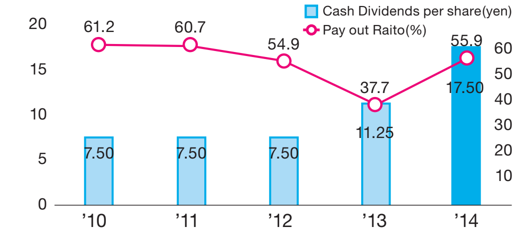
Cash flows from financing activities

(Millions of yen)



(For the years ended March 31)

Cash Dividends per Share / Payout Raito



(For the years ended March 31)

Consolidated Balance Sheets

Wacom Co., Ltd. and Its Subsidiaries

	Thousands of yen		Thousands of U.S. dollars
	March 31		March 31
	2013	2014	2014
Assets:			
Current assets -			
Cash and deposits	¥21,596,429	¥15,393,939	$149,572
Notes and accounts receivable-trade	10,601,728	11,388,120	110,650
Merchandise and finished goods	3,742,068	7,161,410	69,582
Work in process	426,982	357,618	3,475
Raw materials and supplies	1,314,261	1,810,948	17,596
Deferred tax assets	1,228,865	1,717,556	16,688
Others	3,859,121	2,295,018	22,300
Allowance for doubtful accounts	(17,686)	(51,210)	(498)
Total current assets	42,751,768	40,073,399	389,365
Noncurrent assets -			
Property, plant and equipment:			
Buildings and structures	3,732,734	4,061,861	39,466
Accumulated depreciation	(2,006,283)	(2,097,615)	(20,381)
Buildings and structures, net	1,726,451	1,964,246	19,085
Machinery, equipment and vehicles	235,458	890,476	8,652
Accumulated depreciation	(130,185)	(264,048)	(2,565)
Machinery, equipment and vehicles, net	105,273	626,428	6,087
Tools, furniture and fixtures	3,008,664	3,735,947	36,300
Accumulated depreciation	(1,878,545)	(2,452,038)	(23,825)
Tools, furniture and fixtures, net	1,130,119	1,283,909	12,475
Land	1,448,067	1,457,489	14,161
Total property, plant and equipment	4,409,910	5,332,072	51,808
Intangible assets:			
Goodwill	25,257	3,608	35
Others	2,382,308	3,218,373	31,271
Total intangible assets	2,407,565	3,221,981	31,306
Investments and other assets:			
Investment securities	218,869	1,614,624	15,688
Deferred tax assets	24,788	41,081	399
Others	330,330	595,696	5,788
Allowance for doubtful accounts	(19,037)	(19,696)	(192)
Total investments and other assets	554,950	2,231,705	21,683
Total noncurrent assets	7,372,425	10,785,758	104,797
Total assets	¥50,124,193	¥50,859,157	$494,162

	Thousands of yen		Thousands of U.S. dollars
	March 31		March 31
	2013	2014	2014
Liabilities:			
Current liabilities -			
Notes and accounts payable-trade	¥11,818,960	¥9,429,820	$91,623
Short-term loans payable	600,000	600,000	5,830
Income taxes payable	2,203,506	1,928,931	18,742
Provision for bonuses	875,274	484,443	4,707
Provision for directors' and statutory corporate auditors' bonuses	168,299	59,137	575
Others	3,930,418	3,737,163	36,311
Total current liabilities	19,596,457	16,239,494	157,788
Noncurrent liabilities -			
Deferred tax liabilities	160,424	425,348	4,133
Provision for retirement benefits	610,683	-	-
Net defined benefit liability	-	768,278	7,465
Asset retirement obligations	78,044	151,369	1,471
Others	467,052	475,340	4,618
Total noncurrent liabilities	1,316,203	1,820,335	17,687
Total liabilities	20,912,660	18,059,829	175,475
Net Assets:			
Shareholders' equity -			
Capital stock	4,203,469	4,203,469	40,842
Capital surplus	7,573,104	7,563,702	73,491
Retained earnings	18,353,830	21,710,864	210,949
Treasury stock	(204,205)	(1,538,697)	(14,950)
Total shareholders' equity	29,926,198	31,939,338	310,332
Accumulated other comprehensive income -			
Valuation difference on available-for-sale securities	23,641	416,116	4,043
Foreign currency translation adjustment	(834,025)	323,810	3,146
Remeasurements of defined benefit plans	-	(27,772)	(270)
Total accumulated other comprehensive income	(810,384)	712,154	6,919
Subscription rights to shares -	95,719	147,836	1,436
Total net assets	29,211,533	32,799,328	318,687
Total liabilities and net assets	¥50,124,193	¥50,859,157	$494,162

Consolidated Statements of Income

Wacom Co., Ltd. and Its Subsidiaries

	Thousands of yen		Thousands of U.S. dollars
	Year ended March 31		Year ended March 31
	2013	2014	2014
Net sales	¥61,068,078	¥78,615,309	$763,849
Cost of sales	36,832,764	48,684,206	473,030
Gross profit	24,235,314	29,931,103	290,819
Selling, general and administrative expenses	16,320,263	21,268,011	206,646
Operating income	7,915,051	8,663,092	84,173
Non-operating income:			
Interest income	27,317	45,877	446
Dividends income	51,826	-	-
Others	31,600	43,840	426
Total non-operating income	110,743	89,717	872
Non-operating expenses:			
Interest expenses	6,278	4,627	45
Foreign exchange losses	434,770	392,803	3,817
Prior years' value added tax in foreign subsidiary	-	53,367	519
Others	26,239	19,601	190
Total non-operating expenses	467,287	470,398	4,571
Ordinary income	7,558,507	8,282,411	80,474
Extraordinary income:			
Gain on sales of noncurrent assets	1,847	1,621	16
Gain on reversal of subscription rights to shares	1,771	385	3
Total extraordinary income	3,618	2,006	19
Extraordinary loss:			
Loss on sales of noncurrent assets	1,803	3,733	36
Loss on retirement of noncurrent assets	14,189	12,039	116
Others	328	-	-
Total extraordinary losses	16,320	15,772	152
Income before income taxes	7,545,805	8,268,645	80,341
Income taxes-current	2,787,548	3,449,653	33,519
Income taxes-deferred	(12,228)	(429,770)	(4,176)
Total income taxes	2,775,320	3,019,883	29,343
Income before minority interests	4,770,485	5,248,762	50,998
Net income	¥4,770,485	¥5,248,762	$50,998

Consolidated Statements of Comprehensive Income

Wacom Co., Ltd. and Its Subsidiaries

	Thousands of yen		Thousands of U.S. dollars
	Year ended March 31		Year ended March 31
	2013	2014	2014
Income before minority interests	¥4,770,485	¥5,248,762	$50,998
Other comprehensive income			
Valuation difference on available-for-sale securities	15,198	392,475	3,813
Foreign currency translation adjustment	1,084,417	1,157,835	11,250
Total other comprehensive income	1,099,615	1,550,310	15,063
Comprehensive income	5,870,100	6,799,072	66,061
(Comprehensive income attributable to)			
Comprehensive income attributable to owners of the Company	5,870,100	6,799,072	66,061
Comprehensive income attributable to minority interests	-	-	

Consolidated Statements of Changes in Net Assets

Wacom Co., Ltd. and Its Subsidiaries

Thousands of yen

	Shareholders' equity				
	Capital stock	Capital surplus	Retained earnings	Treasury shares	Total shareholders' equity
Balance at April 1,2012	¥4,203,469	¥4,044,882	¥14,776,193	¥(2,287,245)	¥20,737,299
Dividends from surplus			(1,192,848)		(1,192,848)
Net income			4,770,485		4,770,485
Purchase of treasury stock					
Disposal of treasury stock		3,528,222		2,083,040	5,611,262
Net changes of items other than shareholders' equity					
Balance at March 31,2013	4,203,469	7,573,104	18,353,830	(204,205)	29,926,198
Dividends from surplus			(1,891,728)		(1,891,728)
Net income			5,248,762		5,248,762
Purchase of treasury stock				(1,436,579)	(1,436,579)
Disposal of treasury stock		(9,402)		102,087	92,685
Net changes of items other than shareholders' equity					
Balance at March 31,2014	¥4,203,469	¥7,563,702	¥21,710,864	¥(1,538,697)	¥31,939,338

	Accumulated other comprehensive income					
	Valuation difference on available-for-sales Securities	Foreign currency translation adjustment	Remaeasurements of defined benefit plans	Total accumulated other comprehensive income	Stock acquisition right	Total net assets
Balance at April 1,2012	¥8,443	¥(1,918,442)	-	¥(1,909,999)	¥90,595	¥18,917,895
Dividends from surplus						(1,192,848)
Net income						4,770,485
Purchase of treasury stock						
Disposal of treasury stock						5,611,262
Net changes of items other than shareholders' equity	15,198	1,084,417		1,099,615	5,124	1,104,739
Balance at March 31,2013	23,641	(834,025)	-	(810,384)	95,719	29,211,533
Dividends from surplus						(1,891,728)
Net income						5,248,762
Purchase of treasury stock						(1,436,579)
Disposal of treasury stock						92,685
Net changes of items other than shareholders' equity	392,475	1,157,835	(27,772)	1,522,538	52,117	1,574,655
Balance at March 31,2014	¥416,116	¥323,810	¥(27,772)	¥712,154	¥147,836	¥32,799,328

Thousands of U.S. dollars

	Shareholders' equity				
	Capital stock	Capital surplus	Retained earnings	Treasury shares	Total shareholders' equity
Balance at March 31,2013	$40,842	$73,582	$178,332	$(1,984)	$290,772
Dividends from surplus			(18,381)		(18,381)
Net income			50,998		50,998
Purchase of treasury stock				(13,958)	(13,958)
Disposal of treasury stock		(91)		992	901
Net changes of items other than shareholders' equity					
Balance at March 31,2014	$40,842	$73,491	$210,949	$(14,950)	$310,332

	Accumulated other comprehensive income					
	Valuation difference on available-for-sales Securities	Foreign currency translation adjustment	Remaeasurements of defined benefit plans	Total accumulated other comprehensive income	Stock acquisition right	Total net assets
Balance at March 31,2013	$230	$(8,104)	-	$(7,874)	$929	$283,827
Dividends from surplus						(18,381)
Net income						50,998
Purchase of treasury stock						(13,958)
Disposal of treasury stock						901
Net changes of items other than shareholders' equity	3,813	11,250	(270)	14,793	507	15,300
Balance at March 31,2014	$4,043	$3,146	$(270)	$6,919	$1,436	$318,687

Consolidated Statements of Cash Flows

Wacom Co., Ltd. and Its Subsidiaries

	Thousands of yen		Thousands of U.S. dollars
	Year ended March 31		Year ended March 31
	2013	2014	2014
Net cash provided by (used in) operating activities:			
Income before income taxes	¥7,545,805	¥8,268,645	$80,341
Depreciation and amortization	1,160,090	1,811,923	17,605
Share-based compensation expenses	69,659	74,804	727
Increase (decrease) in allowance for doubtful accounts	1,939	29,457	286
Increase (decrease) in provision for bonuses	234,529	(414,487)	(4,027)
Increase (decrease) in provision for directors' bonuses	72,652	(116,250)	(1,130)
Increase (decrease) in provision for retirement benefits	99,422	-	-
Increase (decrease) in net defined benefit liability	-	157,595	1,531
Interest and dividends income	(79,143)	(45,877)	(446)
Interest expenses	6,278	4,627	45
Foreign exchange losses (gains)	(586,864)	(356,893)	(3,468)
Loss (gain) on sales and retirement of noncurrent assets	14,145	14,359	140
Decrease (increase) in notes and accounts receivable-trade	(4,583,027)	1,396,307	13,567
Decrease (increase) in inventories	93,048	(3,148,548)	(30,592)
Increase (decrease) in notes and accounts payable-trade	3,297,961	(2,665,132)	(25,895)
Others, net	489,626	(541,486)	(5,261)
Sub total	7,836,120	4,469,044	43,423
Interest and dividends income received	79,425	45,466	442
Interest expenses paid	(6,304)	(4,626)	(45)
Income taxes paid	(2,014,369)	(3,776,043)	(36,690)
Net cash provided by (used in) operating activities	5,894,872	733,841	7,130
Net cash provided by (used in) investing activities:			
Payments into time deposits	-	(7,000,000)	(68,014)
Proceeds from withdrawal of time deposits	-	7,000,000	68,014
Purchase of property, plant and equipment	(964,979)	(1,909,639)	(18,555)
Purchase of intangible assets	(7,682)	(16,649)	(162)
Purchase of software	(588,464)	(1,447,145)	(14,061)
Purchase of investment securities	-	(784,620)	(7,624)
Proceeds from sales of noncurrent assets	9,036	8,052	79
Payments for lease and guarantee deposits	(134,381)	(269,279)	(2,616)
Proceeds from collection of lease and guarantee deposits	136,480	3,308	32
Payments for settlement of asset retirement obligations	(61,342)	-	0
Net cash provided by (used in) investing activities	(1,611,332)	(4,415,972)	(42,907)
Net cash provided by (used in) financing activities:			
Purchase of treasury stock	-	(1,438,734)	(13,979)
Proceeds from disposal of treasury stock	5,526,934	70,037	680
Cash dividends paid	(1,190,174)	(1,886,671)	(18,331)
Net cash provided by (used in) financing activities	4,336,760	(3,255,368)	(31,630)
Effect of exchange rate change on cash and cash equivalents	1,006,256	735,009	7,142
Net increase (decrease) in cash and cash equivalents	9,626,556	(6,202,490)	(60,265)
Cash and cash equivalents at beginning of year	11,969,873	21,596,429	209,837
Cash and cash equivalents at end of year	¥21,596,429	¥15,393,939	$149,572

Basis of Presenting Consolidated Financial Statements

Wacom Co., Ltd. and Its Subsidiaries

The accompanying consolidated financial statements have been prepared from the consolidated financial statements of Wacom Co., Ltd. (the “Company”) and its subsidiaries filed with the Director of the Kanto Local Finance Bureau in accordance with the Financial Instruments and Exchange Law of Japan and its related accounting regulations, and in conformity with accounting principles and practices generally accepted in Japan, which are different in certain respects from the application and disclosure requirements of International Financial Reporting Standards.

Investor Information

Stock Exchange Listing

Tokyo Stock Exchange First Section (Trade code 6727)

Share Data (As of March 31, 2014)

Total number of shares to be issued	552,000,000
Total number of issued shares	169,046,400
Total number of shareholders	36,177

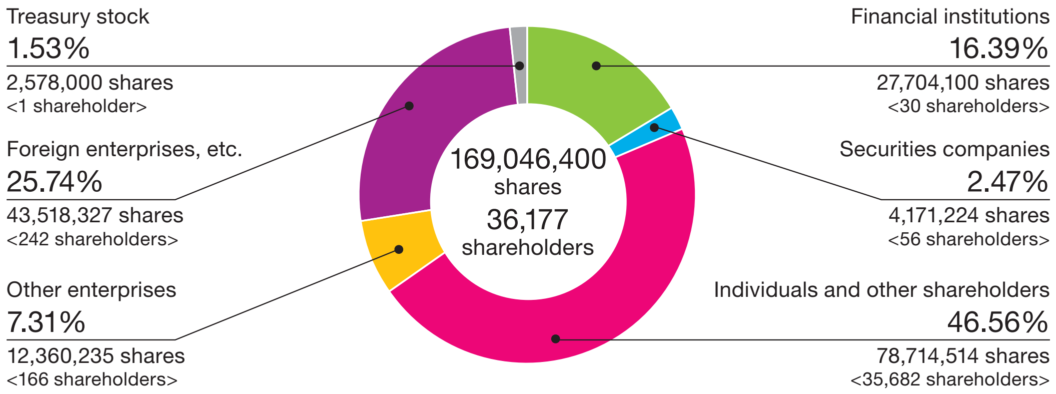
Note: The Company conducted a stock split at a ratio of 400 to one based on the resolution of the Board of Directors held on April 30, 2013, resolving to adopt the stock split and the unit share system, effective as of June 1, 2013

Major Shareholders (As of March 31, 2014)

Name of shareholder	Number of shares owned	Percentage of voting rights (%)
SAMSUNG ASIA PTE. LTD.	8,398,400	5.04
The Master Trust Bank of Japan, Ltd. (Trust Account)	6,982,200	4.19
Japan Trustee Services Bank, Ltd. (Trust Account)	5,888,700	3.53
Wilnau Co.	4,840,000	2.90
Eto Yoji Office	4,800,000	2.88
BNY GCM CLIENT ACCOUNT JPRD AC ISG (FE-AC)	4,685,574	2.81
Japan Trustee Services Bank, Ltd. (Trust Account 9)	4,527,900	2.72
Yoji Eto	4,425,000	2.65
JP Morgan Chase Bank 385174	4,319,000	2.59
Masahiko Yamada	3,768,000	2.26

*Wacom has 2,578,000 shares of treasury stock at the end of 2014 F.Y., which isn't included in the above list.
*Percentage of voting rights are calculated after deduction of treasury stock.

Shareholder Distribution (As of March 31, 2014)



Corporate Data

Trade Name	Wacom Co., Ltd.
Established	July 12, 1983
Capital	¥4,203 million (As of March 31, 2014)
Number of Shares Outstanding	169,046,400 (As of June 27, 2014)
Employees	Consolidated: 1,035 Non-consolidated: 472 (As of March 31, 2014)
Business Segments	1. Brand Business Development, manufacture, sales of computer input devices • Creative Business • Consumer Business • Vertical Market Business 2. Component Business Development, manufacture and sales of input components and sensor systems for manufacturers of smartphones, tablets, and e-books • Pen sensor systems • Touch sensor systems 3. Other Business Development, manufacture, sales of CAD solution and others • CAD Software for electrical and mechanical engineering
Banks	Mizuho Bank, Ltd. The Bank of Tokyo-Mitsubishi UFJ, Ltd. Saitama Resona Bank, Ltd.
Head Office/ Factory	2-510-1 Toyonodai Kazo-shi, Saitama 349-1148, Japan TEL: +81-480-78-1211 (Main) FAX: +81-480-78-1220

Branch/ Offices

Tokyo Branch
Sumitomo Fudosan Shinjuku Grand Tower 31F, 35F, 8-17-1 Nishi-Shinjuku, Shinjuku-ku, Tokyo 160-6131, Japan

Nagoya Office
Round Terrace Fushimi 10th Floor, 1-17-26 Nishiki, Naka-ku, Nagoya-shi,Aichi 460-0003, Japan

Osaka Office
Shogyo 2nd Bldg. 6th Floor, 5-4-9 Toyosaki Kita-ku, Osaka-shi, Osaka 531-0072, Japan

Fukuoka Office
Hakata Ekimae Daini Bldg. 8th Floor, 2-6-23 Hakataeki Higashi, Hakata-ku Fukuoka-shi, Fukuoka 812-0013, Japan

International Affiliates

Wacom Technology Corporation (U.S.A.)
Wacom Technology Services, Corp. (U.S.A.)*
1311 SE Cardinal Court, Vancouver, WA 98683, U.S.A.
*The Subsidiary of Wacom Technology Corporation for for sales and marketing services

Wacom Europe GmbH (Germany)
Europark Fichtenhain A9 D-47807, Krefeld, Germany

Wacom China Corporation (China)
518, West Wing Office, China World Trade Center, No.1 Jianguomenwai Avenue, Chaoyang District, Beijing 100004, China

Wacom Korea Co., Ltd. (Korea)
Rm #1211, 12F, KGIT Sangam Center, 402 worldcup bukro, Mapo-gu, Seoul 121-913, Korea

Wacom Australia Pty. Ltd. (Australia)
Ground floor, Building1, 3 Richardson Place, North Ryde, NSW, 2113 Australia

Wacom Singapore Pte. Ltd. (Singapore)
#12-09 Suntec Tower Five 5 Temasek Boulevard, Singapore 038985

Wacom Taiwan Information Co., Ltd. (Taiwan)
9F-1, No.237 Songjiang Rd., Zhongshan Dist. Taipei 104, Taiwan

Wacom India Pvt. Ltd. (India)
716, TowerB, DLF, Jasola District Centre, Mathura Road, New Delhi 110025, India

(As of June 30, 2014)

Our Milestones

Apr. 2014	Achieved 100 million units of pen component production
May. 2014	Expanded the lineup of digital pen technologies, announced the development of Active ES pen type, etc.
Feb. 2014	Announced WILL which enables digital ink data to be exchanged and freely utilized across the boundaries of OS and applications
	ECAD dio DCX R1 featuring a new design engine for electrical design is released
Sep. 2013	Launched the brand new line up of pen tablets, Intuos series
Aug. 2013	Cintiq Companion as our first mobile products powered by Windows and Android OS are announced
	Launch of Intuos Creative Stylus as a high-end stylus for iPad users
Mar. 2013	Launch of Cintiq 13HD, a thin and compact interactive pen display
Dec. 2012	Awarded with “Best IR Award for Small & Medium Cap. Companies” by the Japan Investor Relations Association
Jul. 2012	Samsung adopts Wacom feel IT technologies in a new tablet model as Galaxy Note series
Oct. 2011	Samsung adopts Wacom feel IT technologies in Galaxy Note, a high-end smartphone model
	Launch of Cintiq 24HD, a professional interactive pen display as the flagship model
Jun. 2011	Launch of Bamboo paper for iPad users to create ideas with handwritten notes
May. 2011	Bamboo Stylus specially designed for iPad is released.
Mar. 2011	Acquisition of software business of digital signature from Florentis in UK
Feb. 2011	Received the 16th “Disclosure Award” from the Tokyo Stock Exchange
Oct. 2010	Wacom India (a fully owned subsidiary) is established in India
Oct. 2009	Introduced a new technology brand, Wacom feel IT technologies, as a pen input solution for mobile devices in Component business
Oct. 2008	Wacom Taiwan Information (a fully owned subsidiary) is established in Taiwan
	Development of a multi-touch sensor system is announced
Nov. 2007	Berliner Sparkasse The saving bank of Berlin adopts Wacom STU series of signature tablet for digital signature solution for its private client centers
Sep. 2007	Announced a new growth vision and a new brand concept “Open up. Sense more.” for the future
May. 2007	Bamboo series are launched for general consumers
Feb. 2007	Received the first “Disclosure Newcomer Award” from the TSE
May. 2006	Wacom Singapore (a fully owned subsidiary) is established in Singapore as a sales base for the South and Southeast Asian markets
Apr. 2006	Wacom pen sensor systems are adopted in e-book devices with e-paper
Dec. 2005	Our stock is listed on the First Section of the Tokyo Stock Exchange (TSE)
Apr. 2005	Wacom Australia (a fully owned subsidiary) is established in Australia
Apr. 2004	Wacom Digital Solutions (presently Wacom Korea, a fully owned subsidiary) is established in South Korea
Nov. 2003	HP Tablet PC adopts Wacom’s Penabled pen sensor system
Apr. 2003	Our stock is listed on the JASDAQ market
Sep. 2001	Launch of Cintiq, a line of interactive pen displays
Mar. 2000	Wacom China (a fully owned subsidiary) is established in China
Nov. 1999	Launch of Graphire/FAVO, a line of consumer pen tablets
Jun. 1999	Launch ECAD dio, a CAD software for electrical engineering
Sep. 1998	Launch of Intuos, a line of professional pen tablets
Aug. 1991	Wacom Technology (a fully owned subsidiary) is established in Vancouver, Washington, as a marketing and sales base in the Americas
Jun. 1988	Wacom Computer Systems (presently Wacom Europe, a fully owned subsidiary) is established in Neuss, Germany, as a marketing and sales base in Europe
Jul. 1983	Operation of pen tablet product and CAD software for electrical engineering begins
	Wacom Co., Ltd. is established in Ageo City, Saitama, Japan, with common stock of 48 million yen

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JIS Q 9001:2008
JIS Q 14001:2004
JSAQ2067, JSAE1201