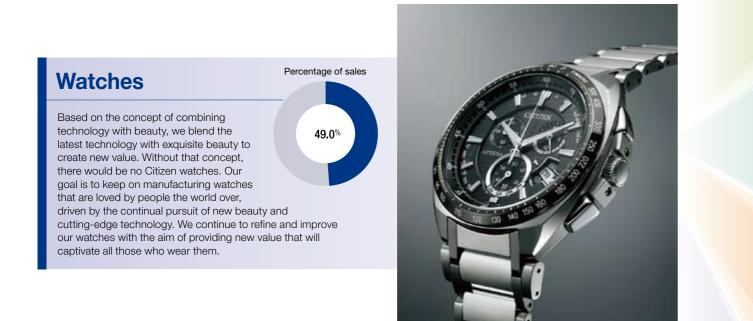
Harnessing world-leading compact, precision technology to continually offer true value to fulfill people's expectations and aspirations

Based on the Citizen Group's corporate philosophy of "contributing to and striving to be respected by citizens of the world," we operate a wide array of businesses worldwide, drawing on the Group's accumulated ultra-small, ultra-precise, low-power consumption technologies in the watch sector.

Our "Micro HumanTech" approach is alive and well in each of our businesses and products. As part of our

watch business we aim to create a wide range of products based on the concept of combining technology and beauty. We supply essential parts for electronic equipment in electronic device sector meanwhile and items such as printers and healthcare equipment in the electronic products sector. As part of our industrial machinery business, we provide high speed machinery capable of processing parts to micron precision.



Eco-Drive radio-controlled watch

Corporate Profile

Name	Citizen Holdings Co., Ltd.	Capitalization	¥32,649 million (as of March 31, 2010)
Establishment	May 28, 1930	Employees	19,627 (consolidated; as of March 31, 2010)
Location of Head Office	6-1-12 Tanashi-cho, Nishitokyo, Tokyo 188-8511, Japan	Sales	¥252.5 billion (consolidated; FY2009)
Representative	Mitsuyuki Kanamori, President and CEO	Listing	Tokyo Stock Exchange, 1st Section

Sales by Business Category	Sales by Region	Number of Employees by Region
Consolidated; FY2009	Consolidated; FY2009	Consolidated; as of March 31, 2010
49.0% Watches 24.6% Electronic Devices 8.1% Electronic Products 8.4% Industrial Machinery 9.9% Others	40.1% Japan 10.9% Europe 29.5% Asia 1.9% Others 17.6% United States 0	8,467 43.1% Domestic (28 companies) 11,160 56.9% Overseas (54 companies)

Electronic Devices

With communication devices becoming increasingly compact and offering increasingly advanced capabilities, there is a need for precision technology that

24.6%

Percentage of sales

combines low power consumption with outstanding reliability We provide electronic devices for services and systems that are crucial to our modern information society, based on compact, ultra- precise assembly technology infused with Citizen DNA and technology developed in the watch sector, such as quartz oscillator and liquid crystal technology.

Percentage of sales **Electronic Products**

8.1% We harness the compact, precision, low-power consumption technology developed by the Citizen Group in the watch sector to offer commercial printers and other electronic equipment for professional use in a wide range of businesses. Our electronic thermometers, digital blood pressure monitors and other healthcare devices incorporate the concept of universal design at an early stage in the interests of ease of use for all. We will continue to provide support to help people to lead easier, more convenient and more comfortable lives.

Percentage of sales **Industrial Machinery**

Drawing on expertise and technology 8.4% developed in-house for the purpose of equipment and machinery used to manufacture watches, we develop and supply industrial machinery that is essential to production processes such as grinding, assembling and measuring. We believe that it is the flow of shared feelings, from experiencing the joy of making something to seeing the things you have made inspiring other people, which makes the manufacturing industry such a richly rewarding one. We call this the value of inspiration and regard it as one of the most important elements of our business activities.

Other Businesses

9.9%

Percentage of sales

We apply compact precision processing technology, assembly technology, surface treatment technology and mounting technology on a cross-sector basis to independently develop products such as automotive safety components, precision control components for use in medical institutions and semiconductor devices and systems for amusement equipment. We also manufacture jewelry such as weddings rings and run ice-skating and other leisure services.



LED lighting



Quartz device



A lobby lit using LED lighting



Line thermal label printers





Wrist digital blood pressure monitors



NC automatic lathes



Automotive components



Wedding ring