

J-Devices Corporate Information

Company Name:	J-Devices Corporation
Registered HQ:	1913-2 Takegashita Fukura Usuki-shi Oita TEL: +81-50-3161-4938 FAX: +81-972-63-3160
Representative:	Yutaka Emoto, President & Representative Director
Established:	6th November 1970
Capital:	JPY 5,117,592,747
Employees:	4,500
Locations:	Usuki (Registered HQ), Yokohama (Head Office), Hakodate, Kitakami, Fukui, Fukuoka, Kitsuki, Oita, Kumamoto, Shisui, Tokyo, Yokkaichi, USA, Europe
Business:	Wafer Probe, Package Assembly, Final Test, Package Development

History

- 1970** Established as Nakaya Electronic Manufacturing in Saiki City, Oita
- 1977** Moved the factory to Usuki City
- 1996** Acquired Shiraki Denshi
Corporate name changed to Nakaya Microdevices
- 1999** Certified ISO 9002 (ISO 9001)
- 2002** Acquired Taketa Toshiba Electronics and Denshi Giken Oita
- 2005** Certified ISO 14001
Acquired Japan Tobacco (JT) factory in Usuki
- 2006** Started operating at new plant in Usuki City, Oita (Registered Head Office)
- 2008** Certified TS 16949
- 2009** Acquired the test business from Genesis Technology
Acquired the equipment of System LSI back-end from Toshiba Corporation
Received equity investments from Amkor Technology and Toshiba
Corporate name changed to J-Devices Corporation
Opened Tokyo Sales Office
- 2012** Acquired the back-end factories from Fujitsu Semiconductor Corporation
- 2013** Acquired the back-end factories from Renesas Electronics Corporation
Established J-Devices Semiconductor Corporation as a wholly-owned subsidiary
Opened Yokohama Head Office
- 2014** Acquired Amkor Iwate Company and established Amkor Iwate Corporation as a wholly-owned subsidiary
Merged with Amkor Iwate Corporation
- 2015** Merged with J-Devices Semiconductor Corporation
Transferred the equipment and devices from Renesas Semiconductor Singapore
- 2017** Acquired Amkor Technology Japan and integrated Tokyo Sales Office

Message from Management

While the Industry Changes So Quickly, J-Devices Will Keep and Improve Customer Satisfaction.

J-Devices started our business in 1970 and has continuously provided our customers with semiconductor back-end manufacturing services.

Since the start, J-Devices has been faced with a lot of environmental changes such as a structural change of global economy, substantial progress of the electronics industry and dramatic changes of the semiconductor industry structure. Despite such a lot of environmental changes, we have been successfully growing up from the first small factory in Oita prefecture to Japanese largest OSAT (Outsourced Semiconductor Assembly and Test) which has factories throughout Japan. This success is thanks to all the support from of course the customers, vendors, governments, people in related local area and other related people.

J-Devices would like to take this opportunity to express sincere gratitude to related people once again. Our strength in the semiconductor industry is high technical capabilities which are acquired by specializing in semiconductor back-end manufacturing. Backed up with these technical capabilities, J-Devices has achieved the high quality and the cost down execution ability. It's our sincere desire to continuously play a role in this semiconductor industry by developing our capabilities.

J-Devices Corporate Principles

Win Customer's Appreciation

Win customers appreciation by continuously providing the cost, technology, and service level, one step further than their expectations

Value Enterprising and Innovative Spirit, and Eliminate Remaining Weak Points

There will be no tomorrow if we are satisfied with conventional ways. We will continuously innovate at all fronts including business model, technology, process, quality and personnel, and improve our value to the customers.

Act Based on J-Devices' Ethics Criteria

《J-Devices' three "SAY"s》

- 正** (say) **"Is it the right thing to do?"**
Always act by determining whether your action is right or not
- 精** (say) **"Self-improvement"**
Continue to try one's best and to improve one's self
- 誠** (say) **"Sincerity"**
Always be sincere to others

Mission of J-Devices

- ▶ **To become one of the leading global companies in the semiconductor back-end business**
 - ▶ To continue developing the best assembly and testing technology
 - ▶ To continue achieving globally competitive cost
 - ▶ Provide the highest semiconductor back-end service to all customers

Approach of Green Procurement

J-Devices structures environmental management system globally. We accept basic responsibility about our production activities that have first priority of global environmental protection.

We are promoting "Green Procurement" as one of our approach. "Green Procurement" is to purchase products, parts and materials etc. that are small environmental load from suppliers which are promoting environmental protection positively to proceed our business activities creating environment-conscious products and making consideration to reduce environmental load and risk of hazardous substances etc.

We set up prohibited and controlled substances that we use for our products, parts and materials of them. We are attempting to select materials that are non-use prohibited substances and smaller environmental load about substances that are contained in our products or used in manufacturing processes of our factories with evaluation of environmental impact before development and designing steps.

BCM (Business Continuity Management)

We have developed and been implementing a Business Continuity Management (BCM) to keep up and improve the supply chain to link customers in the event of any production disturbance by large-scale natural disaster, accidents such as fire or explosion, illness spread such as pandemic or infective disease, terrorism and any political change. We make continuous improvement for risk reductions together with our suppliers.

Quality Control Policy

In order to become a world leading company as for back-end process of semiconductor manufacturing, J-Devices will continue striving for the following with "high value technology on assembly and testing", "competitive international costs" and "worldwide top-class quality".

1. We recognize as our corporate responsibility that we provide safety, high-quality and low-cost products with taking the needs of customers in advance. And with delivering the world highest level service in back-end process to our customers, we will strive to contribute to society.
2. We establish a quality policy and quality target, and all the processes that are involved in the business perform activity based on a quality management system to achieve them. And we evaluate the achievement level, the conformance and the effectiveness, we will work on quality improvement continuously.

The priority issues are as follow.

< Priority Issues >

- (1) To build in quality and reliability at the design and development stages.
- (2) To build in quality and reliability at the manufacturing stages.
- (3) To enhance the services provided to customers.
- (4) To implement the continuous quality management system.

3. We comply with the relevant laws and the regulatory requirements, and provide the safe products.

Environmental Policy

J-Devices clearly recognizes our responsibilities towards protecting the environment. The activities of our company always put environmental protection first so that human and nature are able to coexist and may leave a rich natural environment for future generations.

1. In order to become a worldwide leading company of semiconductor back-end process with high-value added technology and competitive cost, we contribute to society through the environment-friendly production activities and the best services of back-end process.
2. We continuously improve environmental management systems and prevent pollution through establishing environmental objective, executing and reviewing them.
3. The Priority Issues
 - (1) Steps to prevent global warming : Improvement in efficiency of electric power and fuel.
 - (2) Strengthening Chemical Management : Selecting materials that have a low impact on the environment. Preparations and strengthening management for emergency.
 - (3) Saving resources/Recycling : Separation of waste materials and careful management, proactive reuse, reduce, recycle activities.
 - (4) CSR activities : Working with the local community and the environment.
4. We continuously improve the environmental management through complying with our self-standard as well as the relevant law and the regulatory requirement.

Basic Policy on Safety and Health

We at J-Devices Corporation recognize that occupational safety and health is one of the most important and common issues for all of our employees and our basic principle is to proactively engage in occupational safety and health activities.

Through our experience

e in package development and production as an assembly and manufacturing hub for high-value-added technologies and globally competitive semiconductor products, our group has created the following specific policies on occupational safety and health, and will strongly promote occupational safety and health for all employees engaged in business activities:

1. We place safety and health as the top priority, and work for the “prevention of work-related injuries and illnesses” and the “continuous improvement of safety and health management activities.”
2. We comply with the applicable laws and regulations relating to occupational safety and health, and fulfill any other applicable requirements.
3. Main efforts to ensure occupational safety and health:
 - (1) Strengthen efforts to prevent disasters (injuries/diseases) in business.
 - ☆ Reduce accidents by extracting and identifying hazards and harmful factors
 - (2) Efforts to eliminate traffic accidents.
 - (3) Promotion and maintenance of employees’ health (including mental health).
 - (4) Promotion for the creation of a safe and pleasant work environment.
 - (5) In order to alleviate the damage of employees during emergency disasters and strengthen BCP training and measures.
4. We will make sure that all our employees are aware of these policies and will actively publicize these contents in order to contribute to the improvement of society’s safety and health management standard.

Social Contributions



Fukui District



Fukuoka District

Road Safety

We participate in the road safety activities on the streets to oversee the safe commuting of elementary school students.



Fukui District



Kitsuki District

Volunteer Activity

-Fukui: Awarded the special prize for the enterprise supporting activities.

-Kitsuki: Awarded from the prefectural governor for activities that lead to social contribution through regional activities.



Usuki District



Hakodate District

Giving Back to the Community

We promote communication with local communities through holding company events and cooperation and participation in the local events.

Clean-up Activities

We participate in clean-up activities around the company and promote raising awareness for environment.



Fukui District



Fukuoka District



Shisui District



Kitsuki District



Usuki District



Kumamoto District