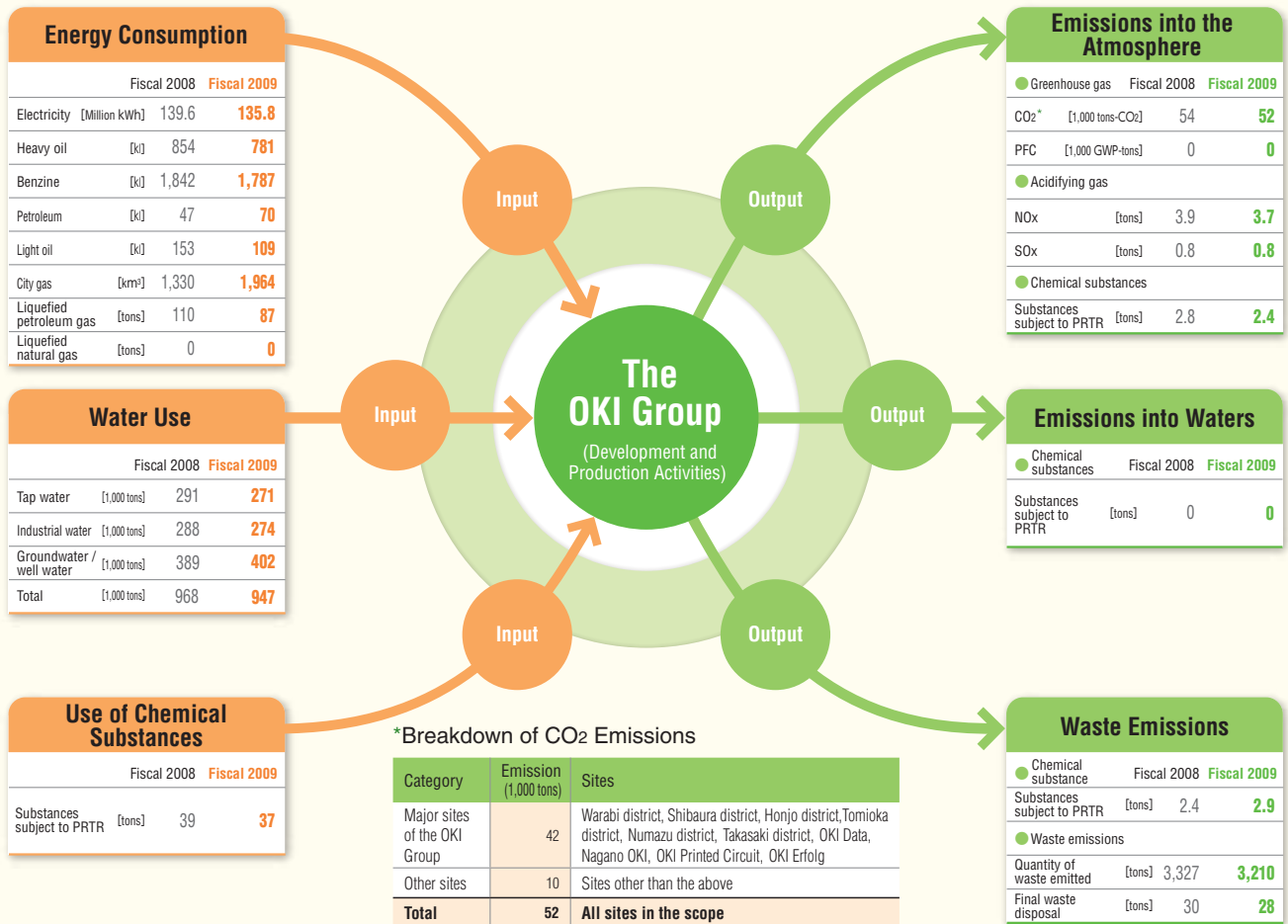


Detailed Data

Environmental Impact of Business Activities (Material Balance)

The OKI Group uses energy, water and chemical substances as "input" to conduct business activities focusing on development and production while discharging substances with environmental impact into the atmosphere and waters, and emitting wastes as "output."



The Scope of ISO14001 Consolidated Certification

In order to facilitate information sharing and improve the efficiency of business processes, the environmental activities of all group companies inside and outside Japan have been managed in an integrated way under the same environmental management system at the OKI Group.

The Scope of ISO14001 Consolidated Certification

(Fiscal 2009)

Atago Site
Shibaura Site
Warabi Site
Takasaki Site
Honjo/Tomioka Site
Numazu Site
OKINET Ecchujima Site
ODC Fukushima Site
OEF Fukushima Site
OPT Fukushima Site

OPT Omiya Site
OME Fukushima Site
OPC Niigata Site
NOK Nagano Site
OLC Eitai/Isesaki Site
OLC Hokkaido Branch Office Site
OLC Tohoku Branch Office Site
OLC Chubu Branch Office Site
OLC Kansai Branch Office Site
OLC Chugoku Branch Office Site

OLC Shikoku Branch Office Site
OLC Kyushu Branch Office Site
OEG Hikawadai Site
OFN Makuhari Site
OCM Tokorozawa/Hidaka Site
OKI Kansai Techno Research Center Site
Hokkaido Regional Office Site
Tohoku Regional Office Site
Chubu Regional Office Site
Kansai Regional Office Site

Chugoku Regional Office Site
Shikoku Regional Office Site
Kyushu Regional Office Site
ODMT Ayutthaya Site (Thailand)
OPNT Chiang Mai Site (Thailand)
OME Dong Guan Site (China)
OKN Kunshan Site (China)
OTTC Changzhou Site (China)
OSZ Shenzhen Site (China)

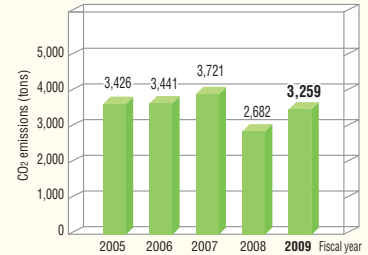
Reducing Environmental Impact of Business Activities and Products

The OKI Group has been active in reducing environmental impact of its business activities and products in order to contribute to environmental conservation.

Reducing Environmental Impact of Physical Distribution

OKI, as a shipper, has enhanced its efforts to reduce environmental impact of physical distribution in partnership with OKI Logistics (hereinafter called OLC). As a pioneer in reducing CO₂ emissions by adopting modal shift, OLC has accumulated a wide spectrum of transit information and organized it into a database to fully meet the requirements of the Energy Saving Law. In fiscal 2009, the CO₂ emissions reduced by modal shift amounted to 240 tons, a 36% decrease compared to the previous fiscal year, due to a decline in long-distance transport utilizing modal shift. The total volume of CO₂ emitted from OLC's transport activities in fiscal 2009 amounted to 3,259 tons, a 22% increase compared to the previous fiscal year.

CO₂ Emissions from Transport Activities

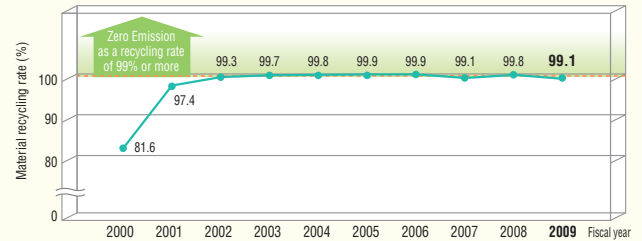


Improvement of Material Recycling Rate (Zero Emission)

The OKI Group has been active in improving its material recycling rate*1 since 1996. In fiscal 2002, we achieved "zero emission"*2 at main production sites. In fiscal 2009, the material recycling rate was 99.1%.

*1 Material recycling rate: quantity of material-recycled resources / (quantity of material-recycled resources + quantity of wastes subject to final disposal) x 100
 *2 Zero emission: defined by the OKI Group as a material recycling rate of 99% or more

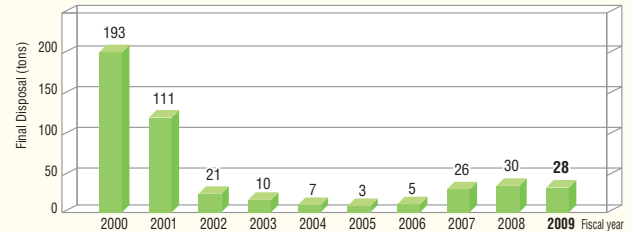
Material Recycling Rates of Main Production Sites



Amount of Wastes Subject to Final Disposal

The amount of the general and industrial wastes emitted from the OKI Group's main production sites and subject to final disposal was 28 tons in fiscal 2009.

Amount of Wastes Subject to Final Disposal Emitted from Main Production Sites



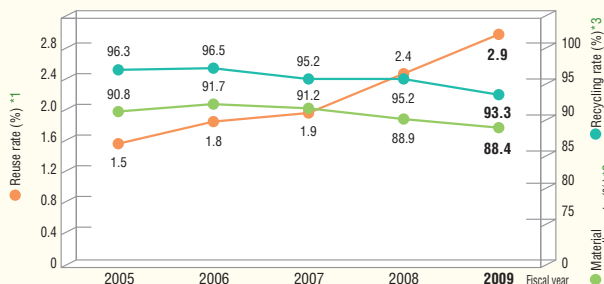
Recycling of Used Products

The volume of used products collected in fiscal 2009 was 1,571 tons (with an 39% decrease compared to fiscal 2008), with ATMs, printers and PCs comprising a large part of them. The material recycling rate was 93.3% and remained at the almost same level as fiscal 2008.

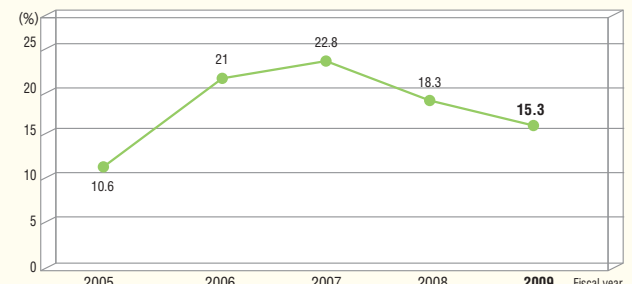
Recycling of Printer Supplies

OKI Customer Adtech has been active in reusing and recycling printer supplies such as toners and drum cartridges. The recycled product rate to sales volume was 15.3% in fiscal 2009 (a 16% decrease compared to fiscal 2008).

Recycling of Used Products



Recycled Product Rates



*1 Reuse rate: the ratio of reused parts and materials to collected used products (in mass).
 *2 Material recycling rate: the ratio of material recycling and reuse to collected used products (in mass).
 *3 Recycling rate: the ratio of material recycling, thermal recycling and reuse to collected used products (in mass).

Detailed Data

Environmentally Conscious Products

The OKI Group has developed various environmentally conscious products utilizing its innovative technologies and offered them to customers.

"ATM-Recycler G7," a Lightweight Environmentally Friendly Cash Recycling ATM with Low Power Consumption

OKI has developed cash recycling ATMs since the early-eighties. In November 2009, the company announced that it had developed "ATM-Recycler G7," the seventh generation of its cash recycling ATMs for the worldwide market. This new ATM enables banknotes from multiple currencies (with different sizes, designs, and security information) to be handled by a single ATM, and thus help save space at a bank or convenience store. It has also allowed the reduction of the number of components used for sorting banknotes by adopting some newly developed components, and achieved a 45% reduction of the length of the banknote conveyance route. As a result, it is lighter than the conventional ATM models by 30%, and thus allows a reduction of

power consumption for the conveyance process. Furthermore, the ATM has also achieved a reduction of power consumption in stand-by mode by adding a new low power consumption mode to the banknote handling module and the banknote recognition unit. In this way, it has realized a 30% reduction of power consumption.



ATM-Recycler G7

"IPstage 1000," a Smart Office Telephony Station That is the Industry's Smallest in Class

In November 2009, OKI Networks announced a launch of "IPstage 1000," an all-in-one smart office telephony station for SOHOs* that is equipped with a key telephone system and a broadband router. The product allows users to easily build a business network comprised of a key telephone system, an Internet access, a printer and other devices. The 49-millimeter thick



"IPstage 1000" with "MKT/IP-10DSHF-B" multifunctional IP telephone set

main unit of the system is the industry's smallest in class, of a compact A4 size, and can be installed anywhere in an office. In fact it can be installed vertically, horizontally, or hung on the wall. Since it has achieved a 60% reduction of power consumption, the product helps users save energy at their offices.

Marketed also in Europe, the product conforms with RoHS regulation, and other rules and regulations to control chemical substances.

* SOHO refers to the category of business, which involves 1 to 10 workers. A typical SOHO operator usually works at his/her home or a small rental office. The category also includes larger companies' small offices in remote places.

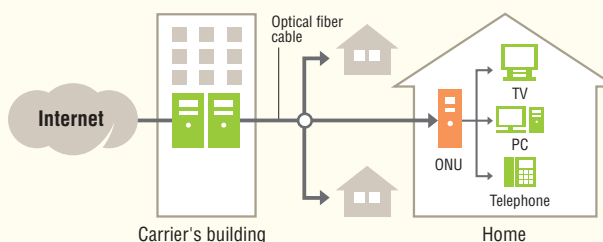
Optical Network Unit (ONU) That Allows an Energy-Saving Broadband Environment

In fiscal 2009, O F Networks developed a home ONU with significantly low power consumption to be used as part of a GE-PON* system for low-cost fiber-to-the-home (FTTH) broadband access. In fact, the company achieved a 40% reduction of power consumption by reexamining the product specification, adopting components with low power consumption, reducing the number of components used for the product, and improving electric power efficiency. GE-PON systems have allowed the concurrent provision of an ultrahigh-speed (1 gigabit per second) Internet access, a telephone service, and distribution of high quality images to TVs or PCs. They have been used for many FTTH services. Approximately 17 million households subscribe FTTH services in Japan (as of December 2009).

* GE-PON: Gigabit Ethernet-Passive Optical Network

As energy-saving efforts in the private sector have attracted considerable attention, ONUs with low power consumption are expected to play an important role in saving electricity in the household sector.

● A typical application of a GE-PON system



A4 LED Color Printer with Low Power Consumption (0.9W) in Sleep Mode

In January 2010, OKI Data unveiled COREFIDO C610dn and COREFIDO C711dn, two new LED color printers with lowest power consumption (0.9W) in their class in sleep mode. They also meet the standards for the Eco Mark Program, the Green Purchasing Law, and the International Energy Star Program. Furthermore, they deal with thick papers (of 250g/m²), allow automated duplex (double face) printing, and handle long sheets of paper (with a length up to 1,320.8 mm). They also boast the fastest printing speed in their class, 34 pages per minute for color printing, and 36 pages per minute for black & white printing.

The printers of the COREFIDO series with LED printheads are characterized by their highly simple structures featuring OKI's

proprietary technologies such as a direct contact transfer printing method with no complex intermediate transfer processes, a single paper feed path that allows four-color printing with a single paper feeding action, and a highly efficient flat paper path. These features have ensured a five-year warranty for the printers of the series. COREFIDO is a product for the Japanese office market.

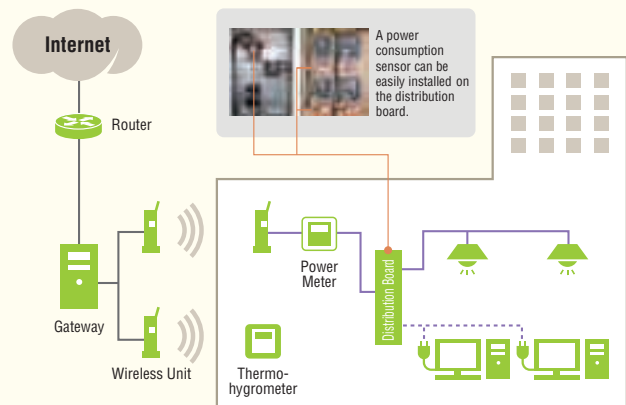


C610dn A4 LED color printer with 0.9W power consumption in sleep mode

"Web Sensing" System That Helps Comply with the Revised Energy Conservation Law through the "Visualization" of Environmental Information

In September 2009, OKI Network Integration started offering "Web Sensing," an environmental information collection system, in response to the Revised Energy Conservation Law. The system tracks and collects environmental information (such as temperature, humidity, power consumption, gas and water used, and etc.) about the office, makes such information available from an Internet server, and visualizes it as graphs. This visualization of environmental information helps users cut energy waste (such as that consumed in stand-by mode) through real-time monitoring, allows the issuing of warnings to the system administrator in the event of any deviation from the standard settings, and helps users write environmental reports in compliance with the Revised Energy Conservation Law. It is also notable that the system displays the PMV (Predicted Mean Vote) values, a set of indicators for CO₂ emissions and comfort levels in the forms of animations, and thus contributes to the improvement of environmental awareness of each employee.

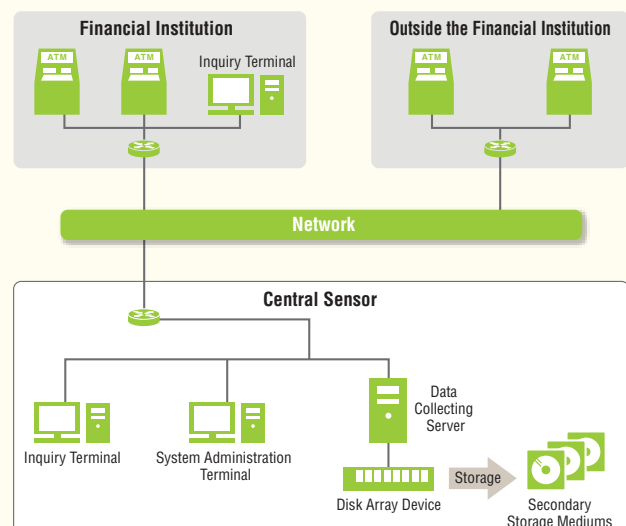
● A typical configuration of "Web Sensing"



Creation of a Paperless Environment for ATMs (ATM Electronic Journal Online Storage System)

In 2007, OKI developed ATM Electronic Journal Online Storage System that collects and manages ATM journal data (data on ATM transactions). Since then, the company has offered the system to a number of financial institutions. With this system, users no longer need to keep paper-based journal data. In this context, the system helps create a paperless environment for ATMs. It also helps reduce information security risks such as leaks, losses and damages of journal data as personal data. The system was introduced to 10 financial institutions by the end of fiscal 2009.

● A typical application of the ATM journal data collection/management system



Detailed Data

Environmental Accounting

The OKI Group introduced environmental accounting in fiscal 1999. Since then, we have conducted environmental activities in a highly efficient way to optimize investment effects.

Environmental Conservation Costs

The OKI Group has adopted a specific procedure for selecting equipment and devices with low environmental impact and has used it when renewing or introducing any infrastructure system. For example we always select products with low environmental impact when selecting new equipment, such as energy-efficient fluorescent lamps, inverter lighting fixtures, and highly-efficient air-conditioning controlling equipment. Capital investment in fiscal 2009 amounted to 198 million yen (compared to 267 million yen in the previous fiscal year) while the amount of costs was 1.563 billion yen (compared to 1.31 billion yen in the previous fiscal year).

Investment / Costs

(Unit: million yen)

Category	Main Efforts	Investment		Costs		
		2008	2009	2008	2009	
Cost in business areas	Pollution prevention cost	Investment in pollution control facilities, and maintenance and operation costs	5	8	57	45
	Global environment conservation cost	Investment in energy-saving facilities, and maintenance and operation costs	116	55	112	92
	Resource recycling cost	Investment in facilities for internal treatment of organic waste liquid, waste recycling costs	104	116	318	265
	Total		225	179	487	401
Upstream / downstream cost	Green procurement (chemical substances survey) costs, costs for remodeling systems to collect data on chemical substances contained in products	19	3	330	280	
Administration cost	Costs for obtaining environment management certifications, and maintenance and operation costs	20	14	284	229	
R&D cost	R&D costs for creating energy-saving products	1	1	205	648	
Social activity cost	Costs for planting trees in production sites, costs for activities contributing to local communities	1	1	3	4	
Environmental damage cost	Cost for reserves to respond to environmental damages, insurance cost and surcharge	0	0	0	1	
Other cost	—	1	0	1	0	
Total			267	198	1,310	1,563

Benefits Related to Environmental Conservation Costs

The economic effects amounted to 280 million yen (compared to 370 million yen in the previous fiscal year) as a result of our efforts to use electricity and air conditioning systems more efficiently although the income from sale of used valuable products decreased.

Economic Effects

(Unit: million yen)

Category	Main Efforts	Effects		
		2008	2009	
Cost reduction effect	Effect of saving energy and resources	Reduction of electricity, petroleum, gas, packaging materials, etc. used in business activities	-9	159
	Effect of reducing treatment cost	Reduction of waste generated from business activities through recycling	10	-25
Real income effect		Sale of valuable waste generated from business activities	159	118
		Sale of used valuable products	209	28
Total			369	280

① Accounting Conditions

- When environmental conservation costs and other costs are consumed for a single activity, only the environment costs are calculated for environmental accounting.
- The depreciation cost of investment is calculated using the fixed installment method for a period of three years. The economic benefits achieved due to these investments is calculated for three years, in line with the depreciation period.
- Personnel costs are calculated by prorating the personnel costs for the total time spent on environmental conservation activities.
- The real income effect represents the value for the current fiscal year.

Environmental Conservation Effects

Environmental Conservation Effects	Impact		Difference compared to previous fiscal year	
	2008	2009		
CO ₂ emissions (tons)	54,029	52,432	-1,597	
Waste emissions	Final waste disposal (tons)	30	28	-2

Detailed Data on Environmental Accounting

<http://www.oki.com/en/eco/>

Major Environmental Conservation Efforts

Main Efforts in Each Category in Japan

(Unit: 1,000 yen)

Category	Main Efforts	Amount	Site
Investment	Shift to energy-efficient fluorescent lamps	21,000	Honjo district
	Shift to highly efficient air-conditioning systems	9,780	Tomiooka district
	Shift to inverter lighting fixtures	6,600	Takasaki district
	Shift to highly efficient air-conditioning systems	6,070	Honjo district
	Introduction of one-lamp inverter fluorescent light systems	1,437	OKI Data
Costs	Development of ASIC for energy-efficient printers	219,690	OKI Data
	Development of energy-saving SIDM printers	145,739	OKI Data
	Development of process technology for energy-saving	129,493	OKI Data
	Development of environmentally-friendly products and power conditioners	12,814	OKI Power Tech
	Efficient use of lighting	11,280	Takasaki district
Economic Effects	Shift from central air conditioning to local air conditioning	28,507	Honjo district
	Income from selling valuable waste	6,148	Honjo district
	Income from selling valuable waste	4,991	OKI Erfolg
	Integration and relay of production lines	4,352	OKI Power Tech
	Separate collection of waste plastic and cost reexamination	1,267	OKI Communication Systems

Main Efforts in Each Category in Overseas

(Unit: 1,000 yen)

Category	Main Efforts	Amount	Site/Company
Investment	Introduction of an oily water separator	5,510	OKI Electric Industry (Shenzhen)
	Remodeling of production lines for improving efficiency	2,399	OKI Micro Engineering (Dong Guan)
Costs	Introduction of a heat circulation system	1,187	OKI Micro Engineering (Dong Guan)
	Air-conditioner maintenance cost	2,428	OKI(UK)
	Waste disposal costs	1,981	OKI(UK)
	Waste disposal costs	1,460	OKI Precision(Thailand)

* Exchange rate: 147.8 yen/£, 2.75 yen/Baht