

Customer Showcase for Monitoring and Presentation System

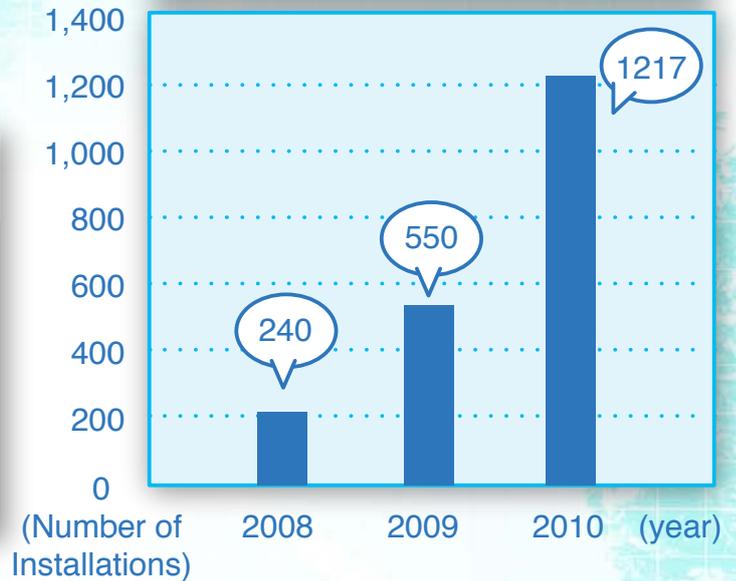
-An Integration of Japanese-style Animations and Monitoring Technologies-

More than **3,000** installations until now.

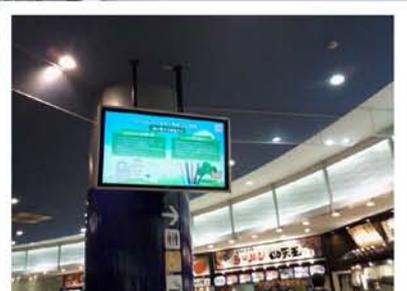
Our outstanding achievements are the evidence of the excellent products.

Our systems are installed mainly at public facilities such as central, prefectural and local governments' offices, and educational institutions. Furthermore, the systems are installed at many prominent companies as well. In the field of monitoring and presentation systems, our systems are highly evaluated as efficient systems for environmental studies and encouragement of environmental efforts by many customers. We are proud of the outstanding achievements in the field of monitoring and presentation systems.

Our Stable Systems Confirmed by Many Customers



Here are representative examples of our systems.



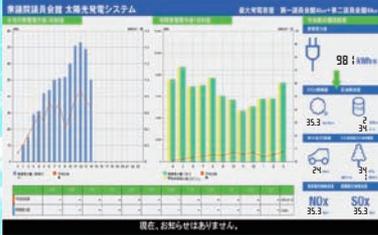
Public Offices of Japanese Government

Members' Office Building of the House of Representatives

- Displays the amount of generated energy using graphs and editable telop information below the graphs.
- Installed System: Solar Link Viewer, Solar Link WEB

The Central Government Offices in Kasumigaseki

- With the introduction of PV system into Japanese central government offices, eight institutions including Ministry of Land, Infrastructure, Transport and Tourism (MLIT) installed our monitoring systems as environmental efforts
- Installed System: Solar Link Viewer



- a. Nagatacho Common Government Offices
- b. The Second Members' Office Building of the House of Representatives
- c. Parliamentary Museum
- d. Cabinet Office
- e. Ministry of Finance
- f. Ministry of Economy, Trade, and Industry
- g. Ministry of Foreign Affairs
- h. The Third Building of Common Government Offices (Ministry of Land, Infrastructure, Transport and Tourism)

Installed Sites Map in Kasumigaseki



Tokyo International Airport

Content for a digital signage system in the airport

- Content for displays in elevators
- Displaying data via LED display panels
- The digital signage systems including our content got Digital Signage Award 2010
- Installed System: Solar Link Viewer, Solar Link WEB



Comprehensible and well-designed data-monitoring and presentation systems in public places. The system can be used in combination with various digital signage systems.



Along with presentations of the system in the facility, this tree grows up by absorbing CO₂.



Our system is installed into the Tokyo International Airport New Terminal. The content was highly acclaimed as an animation, a tree grows up by absorbing CO₂, illustrates an environmental structure clearly.

- Content for display system in the airport
- Showing data not only of PV generation, but also of other systems such as Co-generation System, Geothermal Heat Pump System, Chilled Water Thermal Energy Storage and NAS Battery.
- Installed System: Flash Content

Kansai International Airport

Animated indicators which have various motions distinguish this content from others. The mileage of the solar car increases in response to the generated energy of the PV system and the car travels around the world.

● Installed System: Solar Link Viewer, Solar Link WEB



Monitoring and Presentation Screen



Display Image



Display Image

Tokyo Station

Monitoring and presentation screen is focused on simple and easy-to-understand-way, and it shows the necessary information only. As well as Japanese, English signage is also provided for the most important terminal station in Japan.

● Installed System: Solar Link Viewer, Solar Link WEB



Monitoring and Presentation Screen

Osaka Station

We offered a presentation system and screen design fitting the station's image.

● Installed System: Solar Link Viewer



Monitoring and Presentation Screen



Display Image

Tomobe Rest Area (Jyoban Expressway)

Connecting to expressway, the mileage of the car increases in response to the CO2 emissions reduction of the PV system.

- Installed System: Solar Link Viewer, Solar Link WEB



Monitoring and Presentation Screen



Display Image



Display Image



Display Image

Hokuto City Elementary Schools

This is one of the most prominent cases of a comprehensive environmental education content including various functions. Solar Link WEB gathers all data via the network among 13 schools in Hokuto city and all contents are provided form center server to students PCs, large-size displays and web site.

- Installed System: Solar Link Viewer, Solar Link WEB



Installed Solar Panels

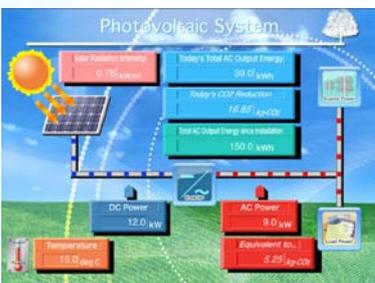


Monitoring and Presentation Screen

Afghanistan

This system is focused on user interface with graphic presentations, not just displaying numerical and literal indications.

- Installed System: Solar Link Viewer, Solar Link WEB



Monitoring and Presentation Screen



Monitoring Window



Monitoring Window

Solar Info Center, Germany

In Solar Info Center in Germany known as one of the environmentally-advanced countries, we provided a comprehensible design using a realistic 3D image that indicates where the PV system is installed.

- Installed System: Solar Link Viewer



Installed Location



Installed Solar Panels



Monitoring and Presentation Screen

JCCCNC, California

The JCCCNC received extensive rebates from the following to help us achieve our goal

Pacific Gas & Electric Company

City and County of San Francisco

Our system was installed at JCCCNC in California with some original contents which have a strong appeal to visitors.

- Installed System: Solar Link Viewer



Expository Content



Monitoring and Presentation Screen



Installed Solar Panels

HANOI National Convention Center, Vietnam

This system monitors generated energy of each solar panel installed in the international convention complex.

A display is placed at the lobby and used to make an appeal of Vietnamese government's environmental efforts to its visitors from across the world.

- Installed System: Solar Link Viewer



Monitoring and Presentation Screen



Installed Solar Panels



Monitoring Screen of Generated Energy of Each Panel