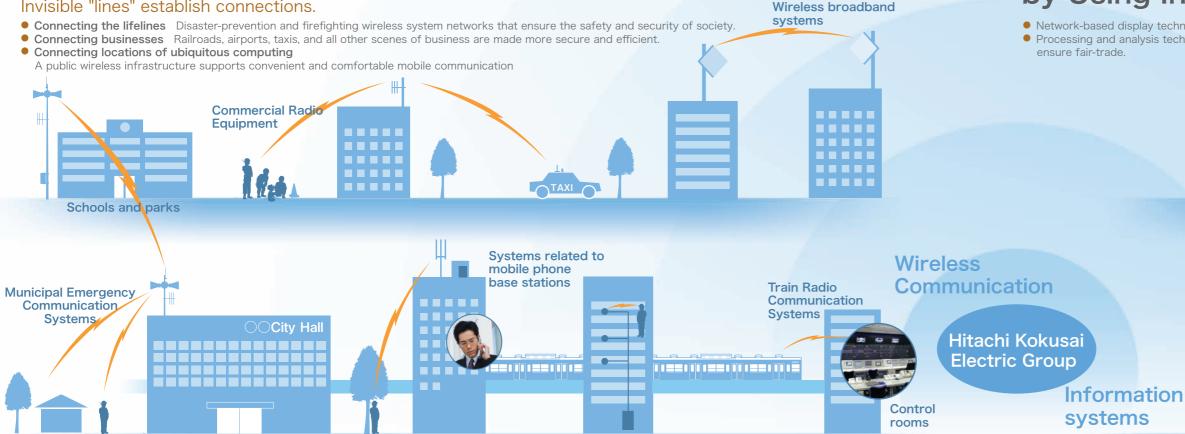
Contribution to society by Wireless Communication and Information Systems

Building a More Secure, Comfortable Society by Using Communication Technology

Invisible "lines" establish connections.



Product Profile

Digital Municipal Disaster Management Communication Systems

In the event of an earthquake typhoon, or other natural disaste these systems convey warnings and messages from municipal authorities. Under norma conditions, such systems are useful in public relations.

Goyo Electronics Co.,

supporting first responders in their rescue and recovery efforts.



Goyo received an award for their urgent shipment for

restoration purposes in response to Hurricane Katrina.

Goyo Electronics received an award bearing the official state stamps of four southern states in the USA

from their customer in June 2006, for the company's urgent production and shipment of 10,000 critical

communication radios for restoration purposes in response to devastating Hurricane Katrina. The award

says, "Your exceptional dedication and service were invaluable in accomplishing the mission of

Commercial Radio Equipment

Various kinds of infrastructura

equipment for mobile phones are useful in making society more convenient and comfortable





Wireless broadband systems

Wireless data communication systems can be used to easily build a fast communication system between locations even in areas where a cable line is difficult to lav

Topics

Integrated Study for Akita Commercial High School

and compliance

A total of 39 students and teachers from Akita Commercial High School visited the Tsurunumadai Works of Gov Electronics Co., Ltd. The students were imaginary part of the "Intellectual Properties Section" of "Akisho Co., Ltd.," simulated corporate organization used during hours of Integrated Study of the school. They listened attentively explanations given by specialist personnel about how private companies use their patents and similar right purpose of these patents and rights, the importance of intellectual property to a corporation, and other topics We wish to continue contributing to society by emphasizing communications with our neighbors

*1 RF-ID Radio Frequency Identification (non-contact IC card reader/writer technology)



Building an Affluent Society by Using Information Technology

• Network-based display technology is used to provide the latest information useful in daily life. • Processing and analysis technology for information is used to enhance customer service and



Securities and financial solution systems

These systems establish a database of customer information to help conduct comprehensive analysis and solve problems involving trading errors



RF-ID systems

These systems use shelf antenna control technology to be active in library book management and various other areas of commodity management



