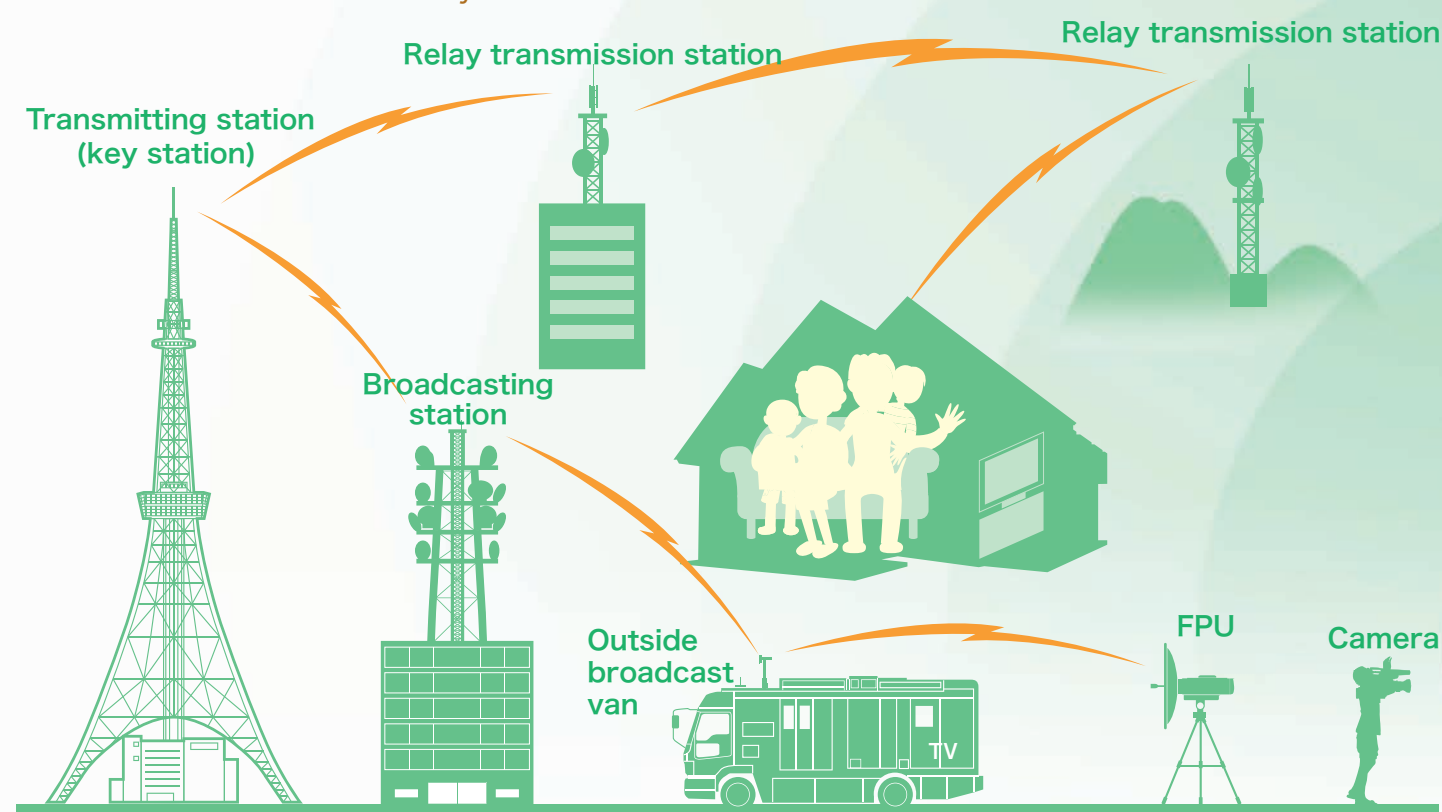


Contribution to Society by Broadcasting and Video Systems

Building a More Comfortable Society by Using Broadcasting Technology

We support behind-the-scenes resources for delivering well-ordered radio waves to all corners of the country.



Product Profile

Digital terrestrial broadcasting units

These units allow digital broadcasts to be stably received even in areas far away from broadcasting stations, mountainous areas, and other areas beyond the reach of radio waves.



Digital wireless transmitters

These units deliver crime scenes, marathon relays, and other impressive video signals to viewers at home on a real-time basis.



Broadcasting cameras

These units contribute to society by delivering news, reports, and entertainment programs from the street, studio, and other locations.



YAGI ANTENNA INC.

Want to watch digital terrestrial broadcasts?
Use a Yagi antenna.

Yagi Antenna provides antennas and other TV receiving equipment to make our lives affluent.

The company provides a series of easy-to-install "digital terrestrial antennas" and a complete lineup of TV receiving equipment, including digital terrestrial tuners that allow analog TVs to receive digital terrestrial broadcasts. In so doing, the company meets various receiving needs.

Antenna series for receiving digital terrestrial broadcasts

These antennas receive digital terrestrial broadcasts easily and simply.



TV receiving equipment

This equipment provides a comfortable TV receiving environment.



Digital terrestrial tuners

These tuners ensure a more effective use of analog TVs.



Building a More Secure, Comfortable Society by Using Video Technology

Camera technology is active in familiar daily life.

- Monitoring rivers and tsunami (tidal waves) to prevent disasters
 - Monitoring train traffic and platforms to ensure safety
 - Monitoring busy streets and school children's routes to protect local residents against crime, etc.
- The technology is active in a variety of situations.

Broadcasting

Hitachi Kokusai
Electric Group

Video

Ensuring
river
security

Ensuring
security
on trains

Ensuring
street
security

Product Profile

Wide-area monitoring solutions

Monitoring cameras to cover wide areas and systems to transmit such video images are provided and developed to ensure a stable supply of water, electricity, and other utilities that form the basis of everyday life.

Next-generation monitoring camera solutions

Next-generation monitoring camera solutions (ISnex™) are developed to ensure better security in society and communities by adopting leading-edge technology in monitoring cameras as in other equipment nowadays when information technology is being increasingly utilized.

*ISnex is a registered trademark or trademark of Hitachi Kokusai Electric Inc.

Integrated cameras

We provide cameras, video technology, and other products closely linked to workplaces, households, and our daily lives. We offer an integrated camera series (HC-40) designed to accommodate the diverse requirements of monitoring cameras.

Hitachi Kokusai Electric Services Inc.

Providing better customer support
in the event of a disaster

In charge of maintaining, inspecting, and other services of various wireless units and monitoring systems, Hitachi Kokusai Electric Services Inc. considers it important to maintain a system with which to promptly mobilize and properly respond to meet customer requirements, particularly when a major disaster occurs. The company periodically provides disaster restoration support training through joint operation with different divisions and branches to verify the smooth functioning of its ad hoc disaster control headquarters and emergency contact system.

Providing reliable services surely,
sincerely and speedily

Concerning services including the maintenance and inspection of wireless communication and information systems, and broadcasting and video systems, the call center established at Hitachi Kokusai Electric Services Inc. receives customer requirements and complaints. (For the contact for customer inquiries, see page 11.)



Topics Cooperation in a seminar sponsored by the city of Kodaira

A seminar was held at the Kodaira Citizen's Cultural Hall (Rune Kodaira) on February 12. The seminar was entitled "Denjiro Yonemura's Intriguing Science and Wonders of TV." An employee of our company gave a lecture on the mechanism of TV broadcasting.

This cooperative effort was made possible in response to the sponsor, who requested a company that develops unique products based in Kodaira to give a presentation where parents and their children would think about science together on the occasion of a presentation given by Mr. Denjiro Yonemura about the science of familiar phenomena. On that day, the lecturer from our company spoke about "The Wonders of TV" for about 30 minutes to 1,300 parents and children who filled the large hall, accompanied by demonstrations and video images.

