IPv6 WIRELESS-LAN RADIO / MULTIUSE SYSTEM

[OUTLINE OF SYSTEM]

Voices from the simultaneous interpretation systems used at events and seminars can be heard by the participants through radio which utilize wireless LAN.
The data can be stored into a device real-time, which can be heard after the event.
Furthermore, text data is generated based on the voice that has been recorded. Thereby, use by mail, web, and more becomes easy, and multi-use of information becomes possible.
By using IPv6, shortage of address does not occur at event halls with tens of thousands of people, and stable management is possible.

1. Thousands of people using various languages can use the system at the same time.

2. The voice data can not only be heard real-time, but also stored and heard later.

3. Text data can be stored and used.

OUTLINE OF IPv6 WIRELESS-LAN RADIO / MULTIUSE SYSTEM

Event Hall

French to English

French to Japanese

French to Chinese

French

Voice data sent to the Network

The interpretation is sent to the network.

Network

After the Event

The stored sound can be heard anywhere, anytime.

Wireless LAN

The main sound and simultaneous interpretation is distributed real time. The text data of the sound is also distributed.

Wireless LAN Radio

The sound can be stored

Text data can also be stored

Bring home the wireless-LAN radio

English   Japanese   Chinese

Language type is arranged prior to the event. The data of the simultaneous interpretation can be sent.

By utilizing IPv6, thousands of people can use simultaneously.

Also…

The saved text data can be used on the PC

The multi-use of the data is possible; web, printed, etc