

INFRACOM®

Wireless Simultaneous Interpretation System



Professional Solutions – Successful Meetings

BRÄHLER ICS

INFRACOM®

Wireless language distribution



Easy and comfortable use

The receiver has been designed for single-handed operation. Each conference delegate can easily select the desired language channel and volume.

The ergonomic design of the headphones allows comfortable wear.



- ▶ Up to 32 channels
- ▶ Compatible with most common infrared systems
- ▶ Anti theft protected receiver
- ▶ Up to 75h of operation
- ▶ Unaffected by bright sunlight
- ▶ Channel shift mode to avoid light interference
- ▶ Quick and easy set-up
- ▶ Rental proven
- ▶ Customised solutions available

Special features

- ▶ Back-lit display
- ▶ Service mode (e.g. channel shift)
- ▶ Receiver settings programmable via charging tray
- ▶ Battery status indicator

INFRACOM® all over the world

It's reliability that counts



Brähler has installed conference systems in major international organisations, parliaments and conference centres all over the world e.g. the European Parliament in Strasbourg, the Portuguese Parliament, the Parliament in Kuwait, the Cairo International Convention Centre, the Parliament in Tunis as well as the World Bank.

Sales references

- ▶ Phillipines International Conference Centre, Manila
- ▶ UN Development Program, Pyongyang
- ▶ Doha Sheraton Conference Centre, Doha
- ▶ EUTELSAT, Paris
- ▶ UNITIC, Sarajevo
- ▶ Croatian Parliament, Zagreb
- ▶ Macedonian Parliament, Skopje
- ▶ Giza Museum, Cairo
- ▶ PCSI, Cairo
- ▶ Ministry of Health, Cairo
- ▶ Conference Hall Banska Bystrica, Banská Bystrica
- ▶ Hotel Bernadin, Portoroz
- ▶ USB Hotel, Ljubljana
- ▶ University of Brixen, Bressanone
- ▶ Bosnian Parliament, Sarajevo
- ▶ Kosovo Parliament, Pristina
- ▶ Dublin Castle, Dublin
- ▶ Sony Centre, Chemnitz
- ▶ European Central Bank (ECB), Frankfurt

Rental references

UNFCCC, Bonn · Habitat II, Istanbul · Conference on Economic Cooperation in Europe CECE, Bonn · Conference on the Subject of the Human Dimension in Europe CSCE, Copenhagen · World Economic Summit G7, Houston · House of Commons European Congress on Agricultural Engineering, Dublin · International Federation for Housing and Planning, Dublin · CSCE Conference for Security and Cooperation in Europe, New York · CSCE Summit, Paris · European Broadcasting Union, Limerick · World Bank and International Monetary Fund, Bangkok · International New Towns Association, Belfast · World Student Games, Sheffield · UN World Peace Conference, Madrid · UN Conference on Environment and Development, Rio de Janeiro · G8 Summit, Birmingham · NATO Meeting, Munich · World Economic Summit G7, Munich · Olympic Committee, Munich · Games of the XXV Olympiad, Barcelona · Global Summit of Woman, Dublin · West-East Economic Summit, Münster · Foreign & Commonwealth Ministers Meeting, Hertfordshire · EU Summit, Edingburgh

INFRACOM® System Components

We are supplying systems ...



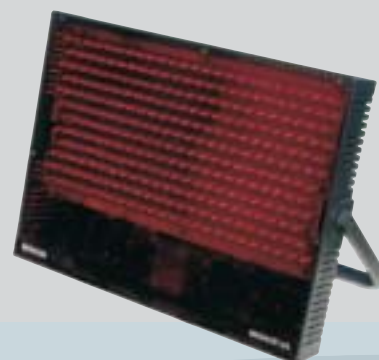
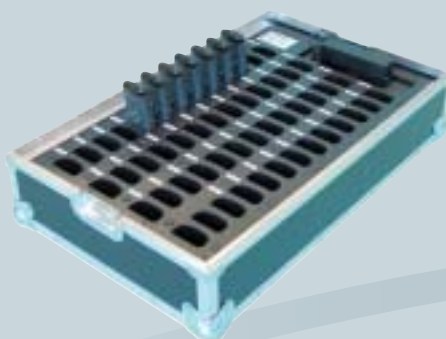
The INFRACOM® system consists of the compact transmitter MSI8D (8 channels), interpreter console DOL7/2 (1+6 channels), high-power radiator HLN82B and conference receiver IRX (12 or 32 channels). The system is fed by an audio signal from conference systems like CDS200, CDSVAN or other sources.

Transportation and recharging case TK50

Fifty INFRACOM® receivers are stored in the transportation and recharging case TK50. For the headphones and accessories, strong and solid aluminium flight-cases are available.

Radiator HLN82B

The INFRACOM® radiator HLN82B has an IR-emission power of 20W. Different attachments allow simple wall or ceiling mounting. The number of required radiators depends on the geometry of the room and the number of languages.



Receiver IRX

The INFRACOM® receiver IRX picks up the infrared light signal from the radiators even in bright ambient light. He is equipped with anti-theft protection*, auto switch-off function, battery status indicator and many other useful features. The receivers are available for 12 or 32 channels.

*optional feature

INFRACOM® System Components

... not single products



Compact transmitter MSI8D

The INFRACOM® compact transmitter MSI8D processes the audio signals for the best possible voice intelligibility. Eight language channels are transmitted via coax cabling to the infrared radiators. Additional channels may be added by simply connecting further transmitters working on different frequencies.



Interpreter console DOL7/2E

The interpreter console DOL7/2E (1+6 channels) for two interpreters is connected to the compact transmitter MSI8D. It can be equipped with various types of headphones, headsets and microphones. The front plate is available in several colours.



How the system works:

As the speaker delivers the speech, interpreters translate it simultaneously into the corresponding language. This is also possible in the other way round: the simultaneous interpreter will translate any question from the audience into the preferred language of the speaker. Each conference delegate hears his language of choice via headphone. The infrared receiver can be set to the required language and volume. Brähler ICS units can cater for up to 32 languages. Therefore, they are suitable both: for small and large scale multilanguage conferences.



More than 40 years in conference business



Above clockwise:

Headquarter and Training centre

Training room

Management and Rental Service

Service stock with rental equipment

Service technicians at work

As one of the leading manufacturers of professional conference technology, Brähler ICS has been producing simultaneous interpretation systems, microphone systems as well as voting and audience response systems since 1958. Brähler has gained vast experience in areas related to audio and video, such as public address systems, multi-feature channel processing systems and hard disk recording. In recent years, Brähler has been moving into delegate registration, access control and messaging using Brähler's smartcard-technology. Brähler offers its customers complete conference systems including the Brähler systems CDSVAN, CDS200 and INFRA-COM as well as AV systems and the integration with third party systems.

Apart from its products and systems, Brähler has its highly qualified staff for consulting, planning, project management, installation as well as equipment-operation. Brähler's staff is obliged to take part in inhouse training for all of the Brähler systems. The training takes place at Brähler's training centre in Oberpleis or at the customer's site.

BRÄHLER ICS NETWORK

Service and Quality all over the world



The Brähler ICS Network

Brähler's strength is that it does not only manufacture the equipment, but also rents out the various systems through the rental departments and the world-wide rental service network. The Brähler ICS Network has been established in more than 100 cities and 80 countries. Brähler can supply professional conference equipment to any event, thus ensuring that the customer's peak demand can be met with rented equipment.

Quality

Brähler ICS is dedicated to the conference industry with regard to research and development as well as to guarantee high quality equipment standards. Brähler is member of the international standardisation committee.

The founder Helmut Brähler was the driving force behind the new DIN15906 standard "Convention Facilities".

Brähler ICS has been awarded the ISO 9001 certification for all operations including sales, development, manufacturing and rental service.



