

Installation made easier than ever thanks to infrared system coupled with clear sound amplification. Wireless conference system provides flexible adaptation to diverse styles of conference.

PRIORITY

INFRARED WIRELESS CONFERENCE SYSTEM

TS-820 / 920 Series

Professional, Practical, Pyramid-inspired Supporting smoother management of small to medium-scale conferences



System Configuration / Components





- TS-920RC Central Unit with recording function
- Main unit of the system
- Up to 192 conference unit controllable
- 2 x Mic In (Main/Sub), 3 x AUX In (Main/Sub/Main and Sub) Line Out, Rec Out, Headphone monitor out, EQ in/out
- Function setting Number of open microphones, Auto mic-off function, Speech priority selector, Feedback suppressor
- Recording capability to USB and internal memory
- Voting result indicator
- Rack-mountable with MB-TS920 optional bracket



TS-921 Chairman Unit

- Chairman unit for basic discussion
- Priority button
- Equipped with voting function
- 0.2W monitor speake
- Audio monitoring switch (Main or Sub)
- 2 headphone jacks with individual volume control
- Approx. 10 hours continuous operation with the use of optional rechargeable lithium-ion battery
- use of optional rechargeable influm-ion batter

Common Components (TS-820/920 Series)



TS-904 Microphone (Long)

- Gooseneck microphone with one flexible section
- Unidirectional electret condenser microphone
- Red lights ring to display talk released
- XLR-4-32 connector
- Sensitivity:-37 dB (1 kHz, 0 dB = 1 V / PA)
- Frequency response: 100 Hz 13 kHz
 Length: 518 mm



TS-907 Infrared Transmitter/Receiver

- Communication between the Central Unit and Chairman/Delegate Unit performed by means of infrared signals
- Variety of mounting methods: ceiling, wall and microphone stand
- Designed for high ceiling applications, e.g. ceiling height 5.0 7.0m (16.4 22.97ft)



TS-922 Delegate Unit

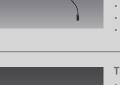
- Delegate unit for basic discussion
- Equipped with voting function
- 0.2W monitor speaker
- Audio monitoring switch (Main or Sub)
- 2 headphone jacks with individual volume control
 Approx. 10 hours continuous operation with the
- use of optional rechargeable lithium-ion battery

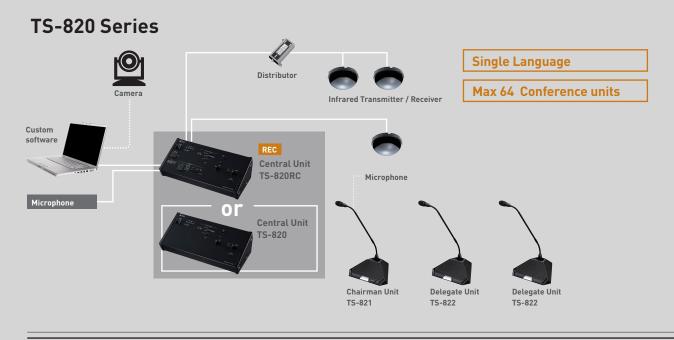
TS-924 Microphone (Long)

- Gooseneck microphone with two flexible sections
- Unidirectional electret condenser microphone
- Red lights ring to display talk released
- XLR-4-32 connector
- Sensitivity:-37 dB (1 kHz, 0 dB = 1 V / PA)
- Frequency response: 100 Hz 13 kHz
- Length: 620 mm

TS-905 Infrared Transmitter/Receiver

- Communication between the Central Unit and Chairman/Delegate Unit performed by means of infrared signals
- Variety of mounting methods: ceiling, wall and microphone stand
- Designed for low ceiling applications, e.g. ceiling height 2.5 - 4.5 m (8.2 - 14.76ft)







TS-820RC Central Unit with recording function

- Main unit of the system
- Up to 64 conference unit controllable • Mic In, AUX In, Line Out, Rec Out, Headphone monitor out, EQ in/out
- · Recording capability to USB and internal memory
- Function setting Number of open microphones, Auto mic-off function, Speech priority selector, Feedback suppressor
- · Rack-mountable with MB-TS920 optional bracket



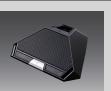
TS-820 Central Unit

- Main unit of the system
- Up to 64 conference units controllable
- Mic In, AUX In, Line Out, Rec Out, Headphone monitor out, EQ in/out
- Function setting Number of open microphones, Auto mic-off function, Speech priority selector, Feedback suppressor
- Rack-mountable with MB-TS920 optional bracket



TS-821 Chairman Unit

- Chairman unit for basic discussion
- Priority button
- 0.2W monitor speaker
- · 2 headphone jacks with individual volume control
- · Approx. 10 hours continuous operation with the use of optional rechargeable lithium-ion battery



TS-822 Delegate Unit

- Delegate unit for basic discussion
- 0.2W monitor speaker
- 2 headphone jacks with individual volume control • Approx. 10 hours continuous operation with the
- use of optional rechargeable lithium-ion battery



YW-1022 Distributor

· Signal distributor used to expand the number of connectable Infrared Transmitter/Receiver units

BP-900A Rechargeable Lithium-ion Battery · Designed for use with the Chairman/Delegate Units

For 2-branch distribution

Nominal Voltage: 7.2 VDC

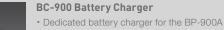
• Weight: 95 g



YW-1024 Distributor

· Signal distributor used to expand the number of connectable Infrared Transmitter/Receiver units • For 4-branch distribution





- · Permits up to 8 batteries to be simultaneously charged within up to 5 hours
- · Finish: Steel, black, paint
- Weight: 1.2 kg



MB-TS920 Rack Mounting Bracket

· Designed for exclusive use with TS-820, TS-820RC and TS-920RC.

Key Functions



Built-in audio recording

Conference can be recorded in mp3 format on a widely available USB memory or internal memory. *When TS-820RC or TS-920RC is used.



*Free software available.



*The image is for illustration purpose only.



External Control

Available remote control protocol enables conference operation on custom-made software as well as integration with other devices such as cameras.

2 MC2 AUX1



RS-232C

USB

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Specifications are subject to change without notice.

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