

Digital IR 8-Channel, 20 Person System

Part Number: LS-34

The LS-34 is a Digital Infrared System to distribute eight (8) channels of mono standard quality audio to 20 listeners. The medium power, digital infrared radiator can cover up to 5,000 ft². The system can also be configured for four (4) stereo standard quality channels, four (4) mono premium quality channels, two (2) stereo premium quality channels or a mix of the above.

Includes:

(1) DT 6008
(1) RA 6013
(1) WB 6000
(100) LA-392
(20) DR 6008
(20) LA-165
(20) LA-330
(20) LA-361

- High quality stereo audio.
- Up to 8 channels.
- 5,000 ft² radiator coverage.
- Up to 200 hours battery life.
- Secure signal that cannot be picked-up outside of the room.
- No interference from fluorescent lighting.
- Receiver automatically synchronizes available channels with transmitter.
- Can be used in bright sunlight.
- Sensitivity control per audio input.



Digital IR 32-Channel, 20 Person System

Part Number: LS-35

The LS-35 is a Digital Infrared System to distribute up to 32 channels of mono standard quality audio to 20 listeners. When using this system for language interpretation, one (1) channel is used for the floor and the remaining 31 for language interpretation. The two (2) high power digital infrared radiators can cover up to 10,000 ft² in total. The system can also be configured for 16 stereo standard quality channels, 16 mono premium quality channels, eight (8) stereo premium quality channels or a mix of the above.

Includes:

(1) DT 6032
(2) RA 6025
(2) WB 6000
(100) LA-392
(100) LA-392
(20) DR 6032
(20) LA-165
(20) LA-330
(20) LA-361

- High quality stereo audio.
- Up to 8 channels.
- 5,000 ft² radiator coverage.
- Up to 200 hours battery life.
- Secure signal that cannot be picked-up outside of the room.
- No interference from fluorescent lighting.
- Receiver automatically synchronizes available channels with transmitter.
- Can be used in bright sunlight.
- Sensitivity control per audio input.

