

4-CH. Infrared Receiver



Infrared Microphone System

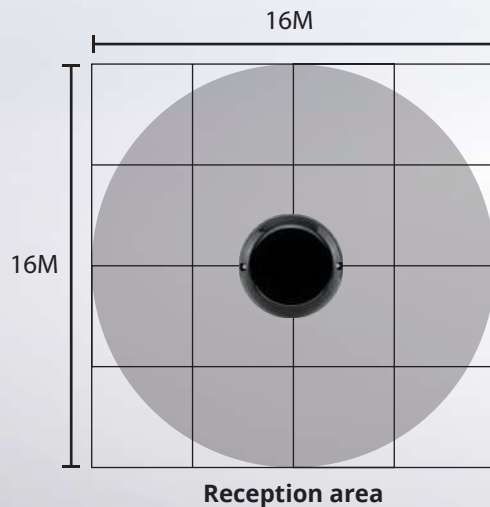
16.93" (W) x 8.46" (D) x 1.73" (H)
4.12 lbs

I R - 4 8 8

Infrared receiving system with quartz-locked fixed frequency.

Independent volume control for each channel
5 Band Equalizer enhances performance

A tone squelching circuit is used to eliminate unpleasant noise



IRS - 55
Ceiling Sensor



SPECIFICATION

Reception Frequencies	Channel A: 2.08MHz Channel B: 2.54MHz Channel C: 2.30MHz Channel D: 2.80MHz
Tone Signal	32.768 KHz (A.B CH) 38.000 KHz (C.D CH)
Frequency Response	50 Hz-13 kHz ± 3 dB
S/N Ratio	>75 dB
THD	<1%
Equalization	5 Band ± 12dB
Sensor Inputs	4, RCA type
Dimension	430(W) x 215(D) x 44(H) mm
Weight	1.87 kg



■ Cost-effective and Flexible

The IR-488 is a four-channel infrared wireless receiver for the simultaneous use of four wireless microphones. Ideal for courtroom, karaoke house, panel presentation, or video conferencing ; where outside interference is intolerable and security is of the essence. Not subject to RF interference and IR transmission is contained within the room. Plugs directly into most popular courtroom recording systems.

■ Suitable for

Classroom, conference room, corporate boardrooms, secured briefing SCIF Sensitive Compartmented Information Facility up to 2500 sq. ft.

■ Voice priority

T6 is voice priority and also the volume of the audio devices connected to the main receiver system can be wireless controlled from T6. The auxiliary input allows wireless playback of your iPod™ through the T6. A three-position slide switch provides selection of low, med, or high microphone volume level.



T - 6
Infrared Mic.