

# Single CH. Infrared Receiver

Infrared Microphone System

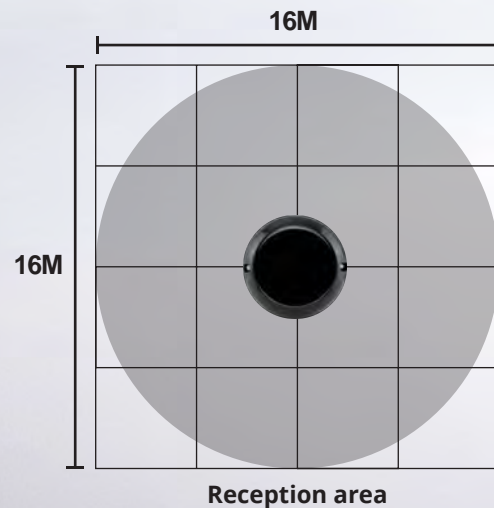
5.12" (W) x 4.65" (D) x 1.22" (H)  
0.43 lbs

**I R - 1 8 8**

Trouble-free communication, perfect solution for same area multi spaces usage

Single channel infrared microphone system for simple operation.

Infrared receiving system with quartz-locked fixed frequency.



**IRS - 55**  
Ceiling Sensor



**IRM - 202**  
Infrared Mic.

## SPECIFICATION

<b>Infrared Wavelength</b>	850 nm
<b>Reception Frequencies</b>	Channel A: 2.08MHz
<b>Tone Signal</b>	32.768 KHz
<b>Frequency Response</b>	40 Hz-10 KHz ± 3 dB
<b>S/N Ratio</b>	>70 dB
<b>THD</b>	<1%
<b>De-emphasis</b>	50 μs
<b>Sensor Inputs</b>	2, RCA type
<b>Power Supply</b>	DC 12V / 600mA
<b>Dimension</b>	130(W) x 118(D) x 30.9(H) mm
<b>Weight</b>	196 g



## ■ Cost-effective and Flexible

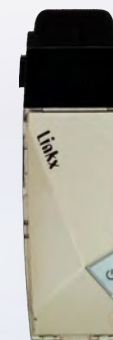
The IR-188 system will expand your multi-media sound system to include voice reinforcement via an infrared wireless microphone. The IR-188 is a pre-amp only receiver and is designed to be plugged into an existing power amplifier or the input of a multi-media sound system. With an IR-188 infrared wireless microphone system, the teacher's voice will be clearly heard throughout the room with ease. And the auxiliary input on the front panel allows the input of an iPod™, computer, or DVD to supplement the instructional program.

## ■ 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.