

2-CH. Infrared Receiver Amplifier

Infrared Microphone System

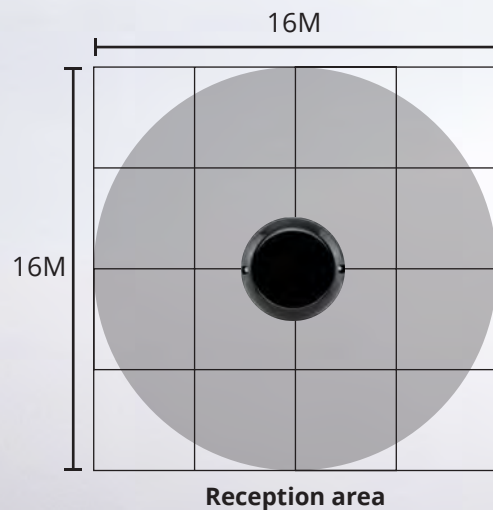
8.46" x 7.48" x 1.73"
1.59 lbs

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2 Infrared wireless mic channels
50-Watts Class D power amplifier

2 x 25-Watts speaker terminals
2 Aux inputs for computer and DVD/iPod™ units
with volume controls.

2 Separate outputs for both assistive listening
and recording with active boards



I R S - 5 5
Ceiling Sensor



SPECIFICATION

Frequency	CH A: 2.08MHz / CH B: 2.54MHz
Freq. Response	20Hz ~ 20KHz ±3dB @ 1 watt output
S/N	>70dB
THD @ 1KHz	<1%
Equalizer	3 Band ±12dB
Amplifier	Class D, 2 Amplifiers, 25W ea.(RMS) 50W total (RMS) @4Ω (2 x Speaker)
Sensor inputs	2, RCA type
Power supply	DC19V/3.4A, 64 Watt
Dimensions	215(W) x 190(D) x 44(H) mm
Weight	721 g



■ **The answer to the need for a low cost soundfield solution**

The IRA-200 is a high performance dual channel infrared receiver Amplifier which delivers excellent sound and is easy to use. IRA-200 provides comprehensive solution with an abundance of key features for your classroom and is the best affordable choice to replace your classroom amplifier. It includes 2 infrared mic channels, 2 aux inputs for computers and DVD/iPod units and a 3-band eq. The built-in class D power amp delivers 50 watts of power to a maximum of 4 speakers. It has separate outputs for both assistive listening and recording with active boards.

■ **Suitable for**

Classroom, conference room, boardroom up to 2500 sq. ft.

■ **Voice priority**

T6r is voice priority and also the volume of the audio devices connected to the main receiver system can be wireless controlled from T6r. The auxiliary input allows wireless playback of your iPod™ through the T6r. A three-position slide switch provides selection of low, med, or high microphone volume level.



T - 6 r
Infrared Mic.