

SRA-900i

Classroom Soundfield System - IR

A Dual-channel Infrared Soundfield System loaded with 2 x 20W of high-efficient power to project sound reinforcement in the room, specifically for the classroom, training center, and educational facilities. A good soundfield system can create a homogeneous sound and improve communication between teachers and students. The newly developed SRA-900i provides multiple audio inputs and output connections that can be helpfully expanded to provide full coverage of the room. Thus, significantly improving the needs of class lessons is just a simple solution.



Features:

- Worldwide license free band
- Dual-channel tuner for two microphones
- Individual microphone volume control
- Inputs and volume controls for PC/MUSIC, AUX
- Dual ports for external sensor source
- Max. 2 speakers can be connected
- Independent control for Bass and Treble
- 3-band EQ for ALD outputs with level controls
- LINE/MIC switchable
- Up to 20 M line-of-sight transmission range

Specifications	SRA-900i
Output power	2 x 20W @ 8 Ω
Carrier frequency	2.3 ~ 2.8 MHz
Frequency response	20 Hz ~ 20 kHz
Audio input	PC, MUSIC, AUX
Audio output	ALDS, Speakers
Sensor connectors	RCA x 2
Power requirements	100 ~ 240 VAC / 20 VDC, 3.25 A switching power adaptor
Dimensions (D x W x H)	205 x 215 x 51 (mm)
Weight	Approx. 1.4 kg (3.1 lbs)

· Specifications are subject to change