









2 Wireless Microphones



2 Speakers



Safety Alert



ALD Compatible



5-Year Warranty

Product Specifications

Streaming Audio Box		Teacher Microphone	
Power Requirement	AC 100 - 240V to DC 19V / 3.42A	Wearing Type	Clip / lanyard
Power Consumption	65 W	Transmission Type	Wireless
Audio Output Power	30 W RMS (15 W per channel) 65 W Peak (<1% THD 50 Hz to 15 KHz)	Transmitting Frequency	2.4 GHz
		Frequency Response	50 Hz to 20 KHz
Dimensions (W x D x H)	210.0 x 110.0 x 48.5 mm	Microphone	Omni-directional
Net Weight	530 g (1.17 lbs)	Battery Power	3.7 V
Power Button	Solid green: power on Solid red: standby mode (when connecting to power)	Battery Life	10 hours (fully charged)
		Battery Type	Li-ion (rechargeable & removable)
LED Indicator	Solid blue: microphone(s) paired Off: microphone(s) not paired	Operating Range	20 m (65 ft)
		Volume Control	Up / down buttons
Input / Output	PC: USB Type-C ALD (Assistive Listening Device): 3.5 mm Stereo for assistive listening devices Mic in: 3.5 mm Mono UAC: USB 2.0 Type-A Audio in: 3.5 mm Stereo Line out: 3.5 mm Stereo Speaker out: speaker push-in terminal connector block Ethernet	Safety Alert	SOS button
		Input / Output	Mic in: 3.5 mm Mono USB 2.0 Type-C
		Dimensions (W x D x H)	• Microphone: 73.3 x 33.0 x 20.2 mm • Receiver: 55 x 10 x 30 mm
		Net Weight	35 g (0.08 lbs)
- Kanaington Look	Page mute port Yes	Student Microphone	
Storage Conditions Operating Conditions	Temperature: -30°C to +60°C Humidity: 10% to 90% Temperature: 0°C to +40°C Humidity: 10% to 90%	Wearing Type	Clip / lanyard
		Transmission Type	Wireless
		Transmitting Frequency	2.4 GHz
		Frequency Response	50 Hz to 20 KHz
Speakers	•	Microphone	Omni-directional
Power Output	15 W RMS each	Battery Power	3.7 V
	13 W KIVIS EdCII	Battery Life	8 to 10 hours (fully charged)
Total Harmonic Distortion (THD)	< 1% (1 KHz)	Battery Type	Li-ion (rechargeable & removable)
Frequency Response	88 Hz to 25 KHz ± 3 dB	Operating Range	20 m (65 ft)
Sensitivity / SPL	88 dB SPL 1 W/1 m	Volume Control	Up / down buttons
Impedance	6Ω nominal	Input / Output	Mic in: 3.5 mm Mono USB 2.0 Type-C
Mounting	Wall mount	Dimensions (W v D v LI)	• Microphone: 73.3 x 33.0 x 20.2 mm
Dimensions (W x D x H)	250 x 150 x 170 mm	Dimensions (W x D x H)	• Receiver: 55 x 10 x 30 mm
Net Weight	4.75 kg (10.47 lbs)	Net Weight	35 g (0.08 lbs)
Package Contents			

QR Code Card for Streaming Audio System

Streaming Audio Box

- · Power Adapter Power Cord
- 3.5 Stereo to 3.5 Stereo Cable USB 3.0 Type-A to Type-C Cable

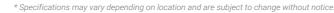
Microphones

- · Pendant Microphone (x2) Lanyard (x2)
- Wall Mount Adapter
 USB 3.0 Type-A to Type-C Cable (1.5m)

• Charging Case, including USB 3.0 Type-A to Type-C Cable (3m)

Speakers Wall Mount Bracket (x2)

- Speaker Cable
- · Drilling Paper (x2)





Optimized Classroom Management

Teachers can more effectively manage the classroom with the SA-A5 System. They can speak in a normal conversational tone, no longer straining their voices or shouting over noise. This tone shift creates a calmer and more controlled atmosphere, making it easier for students to follow instructions and maintain focus.



Remote & Hybrid Learning Ready

The SA-A5 supports remote and hybrid learning by providing clear communication, consistent sound quality, compatibility with online platforms, and an inclusive learning environment. Eliminating traditional boundaries between online and offline learning, the SA-A5 delivers a seamless and interconnected educational experience.



Streaming Audio Box: Upgrade Audio Experience

The box revolutionizes teaching by maximizing audio quality and seamlessly connecting to PCs and USB devices. Empowering education through an upgraded audio experience, it transforms classrooms into dynamic learning spaces, where knowledge is shared



Microphones: Wireless Mobility

Wireless microphones provide high-quality audio, ensuring that every student in the classroom hears the teacher's voice clearly. Teachers can move freely around the classroom, interact with students, and use different teaching spaces without any



Speakers: Amplify Your Knowledge

The system's speakers let teachers convey information. instructions, and explanations with clarity and precision. This clarity promotes inclusivity by providing equal access to audio content for students. By amplifying sound, these speakers ensure that all students can participate fully in class discussions and benefit from audio-based learning materials.

Product Appearance

Streaming Audio Box



- 1 Sound Adjustment Buttons
- 2 Power Button
- 3 LED Indicator
- 4 Microphone Receiver
- 5 PC Mute Button
- 6 USB Type-C Port for PC

- 7 Volume Control Buttons
 - Assistive Listening Device (ALD)
 Microphones
 - Wireless Microphones
 - Speakers
- 8 Assistive Listening Device (ALD) Port
- Mic In Port



- 10 Volume Control Buttons
 USB Audio Class (UAC)
 Line In
- 11 Ethernet
- 12 USB Type-A Port
- 13 Line In Port

- 14 Page Mute Port
- 15 Kensington Slot
- 16 Line Out Port
- Speaker Push-in Terminal Connector Block
- 18 DC 19V

Microphones

Front-Left



- 1 Battery Indicator
- 2 LED Indicator
- 3 Volume Control Button
- 4 Power/Mute Button

Front-Right



- Emergency Button (Teacher Microphone only)
- 6 USB Type-C Port
- 7 Mic In Port

Speakers

Bottom



Rear



- 1 Wall Mount Bracket Knob
- 2 Speaker Spring Binding Post Terminal Connector



©2024 AVer Information Inc. All rights reserved. All brand names and logos are trademarks of their respective companies.





Distributor/Dealer