



THE AXIS OF EDUCATION

AVer SA-A5

Streaming Audio System



The AVer SA-A5 Streaming Audio System is an all-in-one package solution that includes a Streaming Audio Box, teacher and student microphones, and speakers. The SA-A5 amplifies the teacher's voice, ensuring that every student can hear instructions, explanations, and discussions clearly. By streamlining connectivity, the SA-A5 revolutionizes the modern classroom experience.

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 x 110 x 48 mm | Microphone | Omni-directional |
| Net Weight | 850 g (1.87 lbs) | Battery Power | 3.7 V |
| Power Button | Solid green: power on Solid red: wake-on-LAN 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 | <ul style="list-style-type: none">• 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• HDMI in/out: HDMI 2.0• Line out: 3.5 mm Stereo• Speaker out: speaker push-in terminal connector block• Ethernet | Safety Alert | SOS button |
| | | Input / Output | <ul style="list-style-type: none">• Mic in: 3.5 mm Mono• USB 2.0 Type-C |
| | | Dimensions (W x D x H) | <ul style="list-style-type: none">• Microphone: 73.3 x 33.0 x 20.2 mm• Receiver: 55 x 10 x 30 mm |
| | | Net Weight | 35 g (0.08 lbs) |
| | | Student Microphone | |
| Kensington Lock | Yes | Wearing Type | Clip / lanyard |
| Storage Conditions | Temperature: -30°C to +60°C Humidity: 10% to 90% | Transmission Type | Wireless |
| | | Transmitting Frequency | 2.4 GHz |
| Operating Conditions | Temperature: 0°C to +35°C Humidity: 10% to 90% | Frequency Response | 50 Hz to 20 KHz |
| | | Microphone | Omni-directional |
| Speakers | | Battery Power | 3.7 V |
| Power Output | 15 W RMS each | 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 | <ul style="list-style-type: none">• Mic in: 3.5 mm Mono• USB 2.0 Type-C |
| Mounting | Wall mount | | |
| Dimensions (W x D x H) | 250 x 150 x 170 mm | Dimensions (W x D x H) | <ul style="list-style-type: none">• Microphone: 73.3 x 33.0 x 20.2 mm• 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 <ul style="list-style-type: none">• Power Adapter• Power Cord• 3.5 Stereo to 3.5 Stereo Cable• USB 3.0 Type-A to Type-C Cable• HDMI Cable• QR Code Card | Microphones <ul style="list-style-type: none">• Pendant Microphone (x2)• Lanyard (x2)• Wall Mount Adapter• USB 3.0 Type-A to Type-C Cable (1.5m)• Microphone Receiver (Dongle) Optional Accessories <ul style="list-style-type: none">• Charging Case, including USB 3.0 Type-A to Type-C Cable (3m) | Speakers <ul style="list-style-type: none">• Wall Mount Bracket (x2)• Bracket Knob (x4)• Speaker Cable• Drilling Paper (x2) |

* Specifications may vary depending on location and are subject to change without notice.



Cross-Device Collaboration

The SA-A5 serves as a central hub, connecting laptops and audio systems to foster an interactive and collaborative classroom. By seamlessly integrating devices, the SA-A5 empowers students and teachers to engage with a wide range of tools, promoting customized learning experiences and adapting to individual learning styles and preferences.



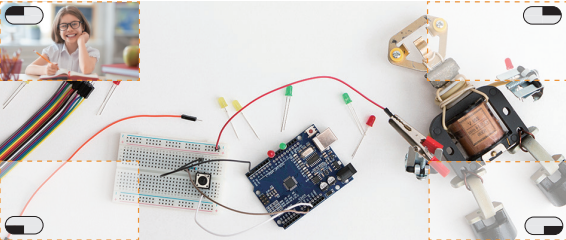
Remote & Hybrid Learning Ready

With its advanced features, the SA-A5 enhances remote and hybrid learning by ensuring clear communication, seamless integration with online platforms, consistent sound quality, and an inclusive learning environment. Bypassing the barriers between online and offline learning, the SA-A5 promotes a cohesive and interconnected educational experience, facilitating a smooth transition between different modes of learning.



Controls in One Hand

The SA-A5 boasts a user-friendly interface with easily accessible function buttons, providing intuitive control over various teaching devices and audio systems. After a glance at the panels, teachers can effortlessly adjust device settings or manage inputs/outputs to deliver lessons without technical difficulties.



Picture-in-Picture Possibilities

Featuring a picture-in-picture (PiP) function, the SA-A5 lets teachers integrate all kinds of content. Whether displaying live video feeds from remote cameras, presenting content from multiple Interactive Flat Panel Displays (IFPDs), or sharing resources from secondary monitors, the PiP feature offers flexibility and convenience.



Assistive Listening Device (ALD) Friendly

The SA-A5' s ALD compatibility creates an environment that allows students with hearing impairments or those who may require additional auditory support to actively participate in classroom discussions and educational activities, enhancing their overall learning experience.

Product Appearance

Streaming Audio Box

Front Panel



- 1 Picture-in-Picture Buttons

2 Power Button

3 LED Indicator

4 Microphone Receiver Slot

5 PC Mute Button

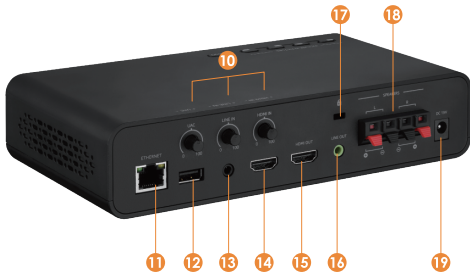
6 USB Type-C Port for PC
- 7 Volume Control Buttons

 - Assistive Listening Device (ALD)
 - Microphones
 - Wireless Microphones
 - Speakers

8 Assistive Listening Device (ALD) Port

9 Mic In Port

Rear Panel



- 10 Volume Control Buttons

 - USB Audio Class (UAC)
 - Line In
 - HDMI In

11 Ethernet

12 USB Type-A Port

13 Line In Port
- 14 HDMI In Port

15 HDMI Out Port

16 Line Out Port

17 Kensington Slot

18 Speaker Push-in Terminal Connector Block

19 DC 19V

Microphones

Front-Left



- 1 Battery Indicator

2 LED Indicator
- 3 Volume Control Button

4 Power/Mute Button

Front-Right



- 5 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



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