













ALD Compatible





8-Hour Playtime





Voice Priority: Make Your Voice Be Heard

AmpliWave Go revolutionizes classroom audio with its intelligent voice priority technology. By detecting the teacher's voice, it automatically lowers background music or other audio to ensure that critical instructions are always clearly heard. This feature guarantees uninterrupted learning and keeps students engaged during every lesson.



The AmpliWave Go includes an ALD-ready output, supporting assistive listening devices to help students with hearing challenges. This thoughtful addition promotes inclusive learning, allowing every student to fully participate in classroom activities.



Audio Connections for Every Need

AmpliWave Go makes classroom audio management effortless with Bluetooth® 5.4 and USB connections. You can easily stream music for the class, share language-learning tracks, or record presentations for playback. Adapting to your needs, this system enhances every teaching moment with multi-function audio solutions.

Product Specifications

Speaker		Wireless 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 (Mono)	Transmitting Frequency	2.4 GHz
Dimensions (W x H x D)	250.0 x 220.0 x 180.0 mm	Frequency Response	50 Hz to 20 kHz
Net Weight (with Battery)	3 kg (6.6 lbs)	Microphone	Omni-directional
Power Button	Solid Green: Power On Solid Red: Charging Mode Flashing Red: Firmware Update/Reset to Default	Battery Power	3.7 V
		Battery Life	8 to 10 Hours (Fully Charged)
Screen Display Info	Power & Settings Connection Status Battery Level Play/Record Status Master & Wireless Volume Level Firmware Version Backlight Turns off after 30 Seconds	Battery Type	Li-ion (Rechargeable & Removable)
		Operating Range	20 m (65 ft)
		Volume Control	Up/Down Buttons
		Input / Output	Mic in: 3.5 mm Mono USB Type-C: Charging/Firmware Update
Inputs	USB 2.0 Type-A: Wireless Mic Audio in (Mic in & Line in): 3.5 mm USB 2.0 Type-A: USB Drive (32 GB max.) Bluetooth® 5.4	Dimensions (W x H x D)	• Microphone: 33.0 x 130.0 x 28.0 mm • Receiver: 55.0 x 30.0 x 10.0 mm
		Net Weight	35 g (0.08 lbs)
		Storage Conditions	Temperature: -30°C to +60°C Humidity: 10% to 90%
Outputs	ALD (Assistive Listening Device): 3.5 mm Stereo for Assistive Listening Devices Line out: 3.5 mm Stereo	Operating Conditions	Temperature: 0°C to +40°C Humidity: 10% to 90%
Input & Output	USB 2.0 Type-C: PC/Laptop	Package Contents	
Battery Life	Up to 8 Hours (Fully Charged)	Speaker (with Battery), Wireless Microphone, Power Adapter, Power Cord,	
Battery Type	Li-ion (Rechargeable & Removable)	USB 2.0 Type-A to Type-C Cable, Lanyard, QR Code Card	
Charge Time	Up to 4 Hours (Fully Charged)	Optional Accessories	
Built-in Microphone Charger	Yes, up to 2 Microphones	Tripod, Wall Mount	
Operating Range	20 m (65 ft)		
Transmitting Frequency	2.4 GHz		
Kensington Lock	Yes		
Storage Conditions	Temperature: -30°C to +60°C Humidity: 10% to 90%		
Operating Conditions	Temperature: 0°C to +35°C Humidity: 10% to 90%		
Portability	Carry Handle & Strap Compatible		
Mounting	Wall Mount, Stand Mount		

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



Portable Audio That Moves with You

Created for mobile teaching spaces, the AmpliWave Go lets you create the perfect setup anywhere. Its lightweight design, built-in hooks, and carrying handles provide portability, while its wall-mount and tripod options enable flexible installation. Easily transform any classroom into a collaborative learning space or presentation area.



Long-Lasting Power from a Single Charge

Keep your classroom running smoothly with up to 8 hours of battery life from a single charge. The fast-charging and removable battery design helps with uninterrupted teaching, allowing you to power through extended lessons or quickly swap batteries for even longer use.



Priority Info, at a Glance

The AmpliWave Go's custom display screen provides data for items such as battery level, connections, or volume. Its 30-second power-saving mode dims the display to extend its battery life. This intuitive interface helps teachers stay focused on what matters most-effective teaching and student learning.

Product Appearance

Speaker



- Microphone Receiver Dongle
- Handle
- Microphone Charging Ports
- Kensington Lock
- USB Type-A Port
- USB Type-C Port for PC
- Audio In (Mic in & Line in)
- Assistive Listening Device (ALD) Port

Back



- Line Out
- Volume Control for Audio In (Mic in)
- Volume Control for Assistive Learning Device (ALD)
- 12 Tone Control
- 13 DC 19V

Top



- LCM Screen
- Buckle Ring
- Power
- Bluetooth® Indicator
- Recording
- Previous
- Play/Pause

Bottom



- Menu
- Microphone Volume Knob
- Speaker Volume Knob
- 12 Tripod & Wall Mount Screw Holes
- Rechargeable & Removable Battery

Microphone



- Power/Mute Button
- Volume Control Button
- **LED Indicator**
- Battery Indicator



- Mic In Port
- USB Type-C Port
- Microphone Clip



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