

## Wireless Teacher Microphone AW313

Exceptional Clarity with Unmatched Signal Stability

Specifically designed for K-12 teachers, the Wireless Teacher Microphone delivers clear reception and speaker buzz reduction to ensure the best audio quality for teaching. A powerful built-in battery allows for all-day use.

This lightweight microphone can be worn with a lanyard or be clipped onto your clothing while its modest design suits well with your everyday fashion.

The lanyard also has a breakaway connector for safety. The receiver is compatible with various types of in-class speaker system, and its long-range reception can easily cover a 40-student classroom. For installation, our plug-and-play design is easy to set up even for students. The Wireless Teacher Microphone is your ultimate teaching tool.



### Features

- 2.4 GHz for Stable Wireless Audio
- All-Day Battery Life
- Exclusive Speaker Buzz Reduction
- Pendant and Clip-On Style
- Power-On and Talk: No Wait Time
- Aesthetic Design
- Adjustable Lanyard
- Breakaway Lanyard for Safety
- Plug-and-Play
- Smart Pairing
- Advanced Anti-howling
- Plug-and-Play

### Package Includes

- Microphone
- Receiver
- Audio Cable
- USB Charging Cable
- USB AC Adapter
- Lanyard & Buckle
- Quick Guide



#### Smart Pairing:

The microphone (TX) will automatically search for the receiver (RX) and start to pair.



#### All-Day Battery Life:

8-hour use from a full charge



#### Exclusive Speaker Buzz Reduction:

Reduces speaker noise and buzz for hearing protection



#### Pendant and Clip-On Style:

Suitable for any outfits

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- 1 Pendant or Clip-On:  
Suitable for any outfits
- 2 Speaker Buzz Reduction:  
Reduces speaker noise and feedback for hearing protection
- 3 All Day Battery Life:  
8 hour use from a full charge
- 4 Smart Pairing:  
The microphone (TX) will automatically search for the receiver (RX) and start to pair.

## Connection Diagram

Line Out Version: Suitable for common speaker systems with 3.5 mm Line In jacks, such as PC speakers or projectors with 15W or higher power speakers.

MIC Out Version: Suitable for classrooms with built-in audio systems and 6.3 mm microphone jacks.



## Specification

- Radio Frequency(RF):
  - Operating Band: 2.4 GHz unlicensed ISM Band
  - RF frequency Range: 2.4~2.483 GHz
  - Modulation Method: 2FSK
  - Linking method: 2.4 GHz wireless Pairing
  - Suggested Operating Distance
  - 15~20 Meters / 50~65 Feet(Line of sight)
- Mic Audio
  - Audio Frequency Response: 100 Hz ~ 8K Hz
  - Microphone Sensitivity: -39 dB ref. 1 K@1V
  - Microphone S/N >58 dB
  - Microphone Distortion: ≤0.5%
- Receiver Audio
  - Audio DSP Processing
  - Advanced Anti-Howling & Noise Reduction
- Mic I / O
  - High Sensitive Microphone
  - Mic Input(Optional External Mic Connecting)
  - Micro USB Connector for Battery Charging
- Receiver I / O
  - line Out(A Mic Out SKU is also available)
  - Micro USB Connector for DC Power Supply Input
- Battery(Mic)
  - 350 mAh Lithium Rechargeable
  - (8 Hrs Continuous Using)
- Size / Weight
  - Mic: 30 x 80 x 25mm (1.18x3.15x0.98in) / 32g (1.13oz)
  - Receiver : 70 x 70 x 19 mm (2.76x2.76x0.75in) / 45g (1.59oz)
- Control Button
  - Mic: Power / Volume UP & Down
  - Receiver: Connect to a power outlet to power on.
- Operation Temperature: 0~35°C