



#### **Features**

#### Microphone:

- Dual microphone
- · Wireless auto pairing
- Operating range: 15-20 meters (50-65 feet)
- Digital signal processing with howling suppressor and audio-in mixer
- · Line-out and Mic-out switch
- Built-in ground noise isolator
- · External antenna design
- Wall-mountable
- 30 minutes auto power-off
- Firmware upgradeable via USB
- · Mic volume notification sound
- · Volume level memorization

#### Charging Dock:

- · Simultaneous dual charging
- Mic rack and easy storage
- Wall-mountable

#### Introduction

#### **Support Dual Microphone Hands-free System**

AVerMic AW315 provides reliable operation with its dualantenna to two wireless microphones. With 2.4 GHz wireless technology, noise and speaker buzz reduction, this hands-free design not only gives teacher total freedom to interact with students, it also delivers natural voice in great clarity and stability.

#### **Support Line and Mic out Mode**

AVerMic AW315 mode selector switch provides a simple selection in both Line out and Mic out modes. The Line out mode is suitable for common speaker systems with 3.5 mm Line In jacks, such as PC speakers or projectors with 15W or higher power speakers. The MIC out mode is suitable for classrooms with built-in audio systems and 6.3 mm microphone jacks.

#### Wall-mountable

You can secure or hang the AVerMic AW315/AW315C against a wall or cabinet with its mounting-hole design.

#### **Built-in Ground Noise Isolator**

AVerMic AW315 is built-in a ground loop noise isolator which can help to reduce the ground loop interference caused by a difference in ground potential and prevent EMI.

#### **USB Firmware Upgrade Function**

With this feature, it is more efficient for the users to upgrade the AVerMic AW315 firmware by themselves through the USB connection to a PC.

# **AVerMic AW315 Kit**

# Wireless Teacher Microphone with Charging Dock

## **Specifications**





Model	AW315	AW315C
Dual Mic	Yes	2 slots
Transmission	2.4GHz	
RF Frequency Range	2.4~2.483 GHz	
Compatibility	Yes	Yes, AW313T and AW315T
Operating range (Line of sight)	15-20 meters (50-65 feet)	
Audio Frequency Response	100Hz ~8kHz	
Microphone Sensitivity	-39dB ref. 1K@1V	
Microphone S/N	>59Db	
Microphone Distortion	<b>≦</b> 0.5%	
Latency (ms)	28ms	
Microphone Battery Life	350mAh Lithium Rechargeable (8 hours)	
Microphone Fully Charging Time	2-3 hours	2-3 hours
Microphone Input	5V 200mA	Docking Input: 5V 430mA
Working Environment	0~40°C (32-104°F)	0~40°C (32-104°F)
Power Supply	5V/2A	5V/2A
Microphone (TX) I/O	Micro USB	
	Audio Input	
Receiver (RX) I/O	Micro USB	
	Audio Input	
	Audio Output(3.5/6.3mm)	
	External Antenna	
	Mode Switch	
Wall Mount	Yes	Yes

 $<sup>\</sup>hbox{*All specifications are subject to change without prior notice.}\\$ 

### **Ordering Information**

SKU	PKG Includes	
Single Mic	Microphone*1, Receiver*1, Adaptor*1, Plug*1, Micro USB Cable*2,	
	3.5mm Cable*2, 3.5 to 6.3mm Cable*1, Layard*1, Buckle*1, Quickly Guide*1 and External Single Ear Microphone*1,	
Dual Mic	Microphone*2, Receiver*1, Adaptor*2, Plug*2, Micro USB Cable*2,	
	3.5mm Cable*2, 3.5 to 6.3mm Cable*1, Layard*2, Buckle*2, Quickly Guide*1 and External Single Ear Microphone*1,	
Full PKG (Includes AW315C)	Microphone*2, Receiver*1, AW315C*1, Adaptor*2, Plug*2, Micro USB Cable*2,	
	3.5mm Cable*2, 3.5 to 6.3mm Cable*1, Layard*2, Buckle*2, Quickly Guide*1 and External Single Ear Microphone*1	

\*Some accessories will vary according to different SKUs.

