



# ValueStek

## Smart Classroom PA System

Ultra-lightweight design, easy carry

Multi-variable wearing style

Ultra-long battery life (single microphone lasts 6 hours. Equipped with fast charging case enable to charge continuously more than 2 times)

Interact more easier (a receiver can be configured with a single microphone or dual microphone, and support for multiple receiving systems to use simultaneously)

Can be used in multiple rooms to prevent cross-frequency (any microphone can be paired with any receiver)

One-key operation, close pairing

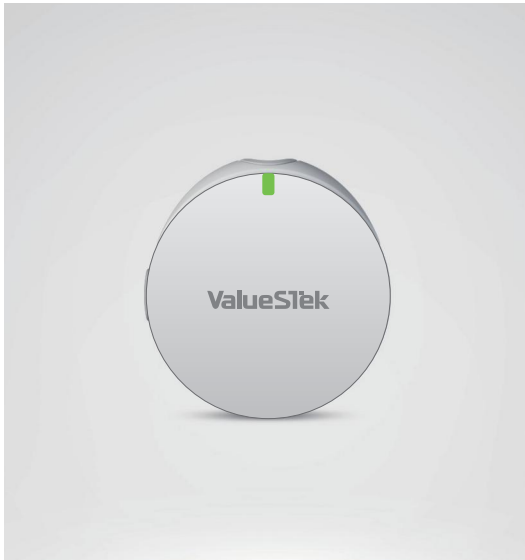
Ultra-low latency, superb listening experience

One teacher, one microphone, clean and hygienic

Simple design or receiver box, easier to install

Three-way full-frequency active ValueBar Column Speaker provides clear voice

VALUE SMART TECH CO., LTD



## VT-MIC06

ValueMic Wireless Microphone



## VT-AS16

Receiver Box

### Technical Specifications

Model	VT-MIC06
Communication Mode/Bband	2.4G
Effective Distance	20m
Frequency Response	100Hz ~ 12kHz(±2dB)
Battery	3.7V 90mAh
Usage Time	6H
Volume	32.5*34.2*15.2mm
Weight	11g

Model	VT-AS16
Pairing Method	Proximity magnetic induction auto-alignment
Antenna Connection	built-in antenna
Effective Use Distance	20m
Power Supply	220VAC / 48V / 5V USB power supply
Volume	91*91*27mm
Weight	60g

# VT-S50A/B

## ValueBar Column Speaker

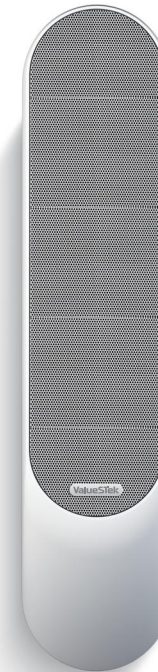
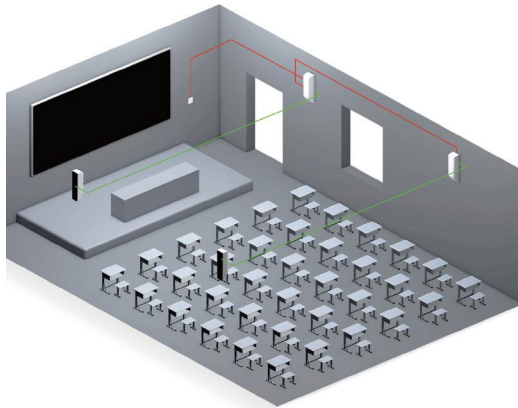
ABS plastic shell, beautiful modeling

Three-way full-range speakers, more natural and clearer sound

Main speaker built-in 2 \* 50W digital amplifier

The main speaker with a variety of audio input interface

Main speaker built-in DSP automatic feedback suppressor



### Technical Specifications

Communication method/frequency band	Wireless/2.4G, Bluetooth (with VT-AS16)	Backplane Interface	1*Power connector, 2*Input connectors, 2*Output connectors, 1*Volume control knob
Effective use distance	20m (with VT-MIC06 wireless microphone)	Power supply	220VAC
Amplifier Power	100W	Operating Temperature	-10~40°C
Frequency Response	150Hz ~ 15kHz	Volume	622*142*140mm
Whistling Suppression	DSP suppression	Weight	10kg