



THE SIGHTS & SOUNDS
OF EDUCATION

WS series Microphone

MM1

The lightweight MM1 mic can be used as part of the WS-series Tour Guide or Assistive Listening System.

The mic plugs into the 3.5mm mic input of the WS-T transmitter for clear vocal pick-up, which is then wirelessly transmitted up to a maximum of 300' to any number of WS-R receivers. The head of the microphone pivots 90 degrees so it can be used as pictured or straight, without an angle.



- Warranty for school use - unlike items purchased at a consumer electronics store whose warranties would be voided if used in schools

“Project Intercept”

Please contact us immediately if you experience any difficulties with your MM1 mic. Our “[Project Intercept](#)” customer service program will quickly repair or replace items under warranty. Simply contact us via phone or email warranty@califone.com.

Visit our website at to [register your product](#) and to learn more about the complete line of *Califone*® audio enhancing and visual technology products including: Wired and Wireless public address systems and lecterns, wireless microphones, headphones & headsets, group listening centers, multimedia players, computer peripheral products and installed classroom infrared systems.

We are proud of helping teachers enhance student understanding and achievements since 1947, with your satisfaction as our first priority.

This mic has a 1 year warranty and service support available through authorized dealers nationwide.

Distributed by:

Specifications

Microphone Type	Condenser
Connectivity	Cable
Usage	Consumer
Consumer Compatibility	Personal Audio
Sound Mode	Mono
Technical Features	
Polarity	Unidirectional
Frequency Response	100Hz-15KHz
Effective Output Level	-40dB
Plug Type	3.5 mm
Weight	0.12 oz., shipping weight 1lb.
Warranty	For use in school, business, church and government facilities for 1 year
CPSIA	Click here to view the safety compliances for this product under the Consumer Product Safety Improvement Act

Califone® International Inc. 800-722-0500
califone.com