

PRODUCT SPECIFICATIONS

INSTRUCTIONAL AUDIO COMPONENTS



Clearmike

Clearmike is designed for the teacher, easy to operate and comfortable to wear. Its volume control allow the teacher to make instant adjustments to the microphone volume as needed.

It Integrates with existing building communication systems to:

- Initiate a silent emergency alert
- Make two-way calls to the office
- Send from anywhere in the building

Description	Pendant-style transceiver
Earbud Lanyard	Magnetic clasp with integrated earbud
Wireless Communication	Access Technology (1.9 GHz)
Integrated Microphone	Uni-directional electret
Analog Audio I/O	3.5mm TRRS
Digital Audio I/O	USB-C
Control Buttons	Power/mute, volume up/down, alert
Volume Control	+/- 12dB
Total Harmonic Distortion	<1%
Display	E-paper display
Battery Power	3.7V LiPo battery pack
Battery Life	8 hours (fully charged)
Charging Cradle	Charger or USB-C
Dimensions	(L x W x H) 76mm x 30mm x 23mm
Weight	37g



Sharemike

Sharemike is designed for student pass-around use so that all students can clearly be heard in the classroom.

Description	Handheld transceiver
Wireless Communication	Access Technology (1.9 GHz)
Total Harmonic Distortion	<1%
Integrated Microphone	Uni-directional electret
Audio input	3.5mm TRRS
Battery Power	3.7V LiPo battery pack
Battery Life	8 hours (fully charged)
Charging	2 contacts for cradle charging
Power	On/off button
Pairing	IR emitter to enable one-button pairing with amplifier
Dimensions	(L x W x H) 153 x 28 x 28mm
Weight	73g



Cradle Charger

The two-slot microphone cradle charger can charge up to two Clearmikes or Sharemikes.

Description	Microphone cradle charger
Charging Slots	2 charging slots with magnetic interface
Power Input	5V/1.0A USB-C connector
Dimensions	(W x H x D) 102 x 41 x 76mm



Media Connector

Integrate all classroom multimedia audio sources. Computers, DVD players, mobile devices, and more and be connected to the compact Media Connector which wirelessly transmits the signal to a Lightspeed audio system.

Description	Wireless audio transceiver
USB Power	5V USB-C connector
Wireless Communication	Access Technology (1.9 GHz)
Tone Control	1 bass/treble control
Audio Input	Three 3.5mm inputs, one Toslink digital input, Bluetooth
Audio Output	Two 3.5mm outputs
Audio Link Indicator	One LED on front panel
Dimensions	(W x H x D) 190 x 107 x 29mm
Weight	245g