The throwable microphone for audience engagement



Catchbox is the world's first soft, wireless microphone that you can throw into the audience to kickstart a discussion. Catchbox improves lectures, conferences, and group work by encouraging audiences and groups to share ideas and discuss problems.





Engage Your Audience!

Getting your audiences involved can be difficult. Normal microphones are often slow and cumbersome to pass around. In addition, they can quickly kill the flow of discussion. That's why we created the Catchbox. The colorful box is intuitive to use, and having it thrown around engages audience members while breaking the ice. It gets people talking and sharing ideas, and can be used for different types of events - from large conferences to university lectures.





Catchbox in Education

Make lectures fun and involved in the discussion.

Catchbox in Meetings

Catchbox in Events

Asking questions from the audience is easy and fun, even in crowded and packed settings.

" It makes for a better, slicker and more audible audience engagement "

FT FINANCIAL TIMES

"Play becomes central to the tone of the meeting and more people engage in the conversation. "

Inc.

Some of our happy customers







































Ground breaking design!

The Catchbox is a combination of innovative product design and state of the art audio technology. With a microphone element suitable for professionals and our innovative AutoMute technology, Catchbox sets new standards for the audience microphone. The combination of ultra-light materials and technical fabrics create a product that is durable and easy to use. In addition, the unique locking mechanism means that the cover is easy to replace and change.

Catchbox comes in three basic colors: Blue, Orange and Green.



Light & Soft

The Catchbox is made from a combination of durable foams and technical fabric, making it extremely light for its size as well as durable.

Dirt Repellent

The Catchbox cover is specially treated with a teflon coating that repels dirt and avoids stains. The coating is also anti-bacterial.



CATCH' BOX

Magnetic Locking

A magnetic mechanism locks the microphone in to the cover. With a simple twist and pull motion, one can easily access the electronics and batteries inside.

Active AutoMute

The Active Automute senses the motion of the device and smartly switches off the audio when the Catchbox is thrown caught or dropped





Two different products





Catchbox Lite

Wireless Microphone System

General Specifications

Frequency Band2.4GHz ISM band (2.400-2.485 GHz)Recommended Audience Size1-100 peopleAudio Frequency Response50-10000HzSignal TypeDigitalAutomatic Frequency HoppingYesAntenna DiversityYesMax # of systems in one space4System Latency15-20msReceiverWeight270g / 9.50zDimensions (without antennas)13 x 12.5 x 3.5 cm / 5.1 x 5 x 1.4 inPower supply5 VDCAudio output6.3mm / 1/4in jackTransmitter (with Cover)Weight (including batteries)365g / 12.80zDimensions18 x 18 x 18 cm / 7 x 7 x 7 inMicrophone ElementElectret condenserMicrophone ShapeOmni DirectionalBattery Type2 x AA (LR6) alkalineBattery Life>10 hours (with alkaline batteries)Radio Power Output10mW	Max Wireless Range:	30m / 100ft (Line of Sight)
Audio Frequency Response 50-10000Hz Signal Type Digital Automatic Frequency Hopping Yes Antenna Diversity Yes Max # of systems in one space 4 System Latency 15-20ms Receiver Weight 270g / 9.50z Dimensions (without antennas) 13 x 12.5 x 3.5 cm / 5.1 x 5 x 1.4 in Power supply 5 VDC Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.8oz Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Frequency Band	2.4GHz ISM band (2.400-2.485 GHz)
Signal Type Digital Automatic Frequency Hopping Yes Antenna Diversity Yes Max # of systems in one space 4 System Latency 15-20ms Receiver Weight 270g / 9.50z Dimensions (without antennas) 13 x 12.5 x 3.5 cm / 5.1 x 5 x 1.4 in Power supply 5 VDC Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.80z Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Recommended Audience Size	1-100 people
Automatic Frequency Hopping Yes Antenna Diversity Yes Max # of systems in one space 4 System Latency 15-20ms Receiver Weight 270g / 9.50z Dimensions (without antennas) 13 x 12.5 x 3.5 cm / 5.1 x 5 x 1.4 in Power supply 5 VDC Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.8oz Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Audio Frequency Response	50-10000Hz
Antenna Diversity Max # of systems in one space 4 System Latency 15-20ms Receiver Weight 270g / 9.50z Dimensions (without antennas) 13 x 12.5 x 3.5 cm / 5.1 x 5 x 1.4 in Power supply 5 VDC Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.80z Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Signal Type	Digital
Max # of systems in one space 4 System Latency 15-20ms Receiver Weight 270g / 9.50z Dimensions (without antennas) 13 x 12.5 x 3.5 cm / 5.1 x 5 x 1.4 in Power supply 5 VDC Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.80z Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Automatic Frequency Hopping	Yes
System Latency 15-20ms Receiver Weight 270g / 9.50z Dimensions (without antennas) 13 × 12.5 × 3.5 cm / 5.1 × 5 × 1.4 in Power supply 5 VDC Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.80z Dimensions 18 × 18 × 18 cm / 7 × 7 × 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 × AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Antenna Diversity	Yes
Receiver Weight 270g / 9.50z Dimensions (without antennas) 13 x 12.5 x 3.5 cm / 5.1 x 5 x 1.4 in Power supply 5 VDC Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.8oz Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Max # of systems in one space	4
Weight 270g / 9.50z Dimensions (without antennas) 13 x 12.5 x 3.5 cm / 5.1 x 5 x 1.4 in Power supply 5 VDC Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.8oz Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	System Latency	15-20ms
Weight 270g / 9.50z Dimensions (without antennas) 13 x 12.5 x 3.5 cm / 5.1 x 5 x 1.4 in Power supply 5 VDC Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.8oz Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)		
Dimensions (without antennas) 13 x 12.5 x 3.5 cm / 5.1 x 5 x 1.4 in Power supply 5 VDC Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.8oz Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Receiver	
Power supply 5 VDC Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.8oz Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Weight	270g / 9.50z
Audio output 6.3mm / 1/4in jack Transmitter (with Cover) Weight (including batteries) 365g / 12.8oz Dimensions 18 × 18 × 18 cm / 7 × 7 × 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 × AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Dimensions (without antennas)	13 × 12.5 × 3.5 cm / 5.1 × 5 × 1.4 in
Transmitter (with Cover) Weight (including batteries) 365g / 12.8oz Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Power supply	5 VDC
Weight (including batteries) 365g / 12.8oz Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Audio output	6.3mm / 1/4in jack
Weight (including batteries) 365g / 12.8oz Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)		
Dimensions 18 x 18 x 18 cm / 7 x 7 x 7 in Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Transmitter (with Cover)	
Microphone Element Electret condenser Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Weight (including batteries)	365g / 12.8oz
Microphone Shape Omni Directional Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Dimensions	18 x 18 x 18 cm / 7 x 7 x 7 in
Battery Type 2 x AA (LR6) alkaline Battery Life >10 hours (with alkaline batteries)	Microphone Element	Electret condenser
Battery Life >10 hours (with alkaline batteries)	Microphone Shape	Omni Directional
	Battery Type	2 x AA (LR6) alkaline
Radio Power Output 10mW		
	Battery Life	>10 hours (with alkaline batteries)

*Catchbox Pro

Beltpack Modification

General Specifications

Weight without 3rd party transmitter	280g/9.9oz
Dimension	18 x 18 x 18 cm / 7 x 7 x 7 in
Battery Type (of Muting Circuit)	1 x AA (LR6) alkaline
Battery Life (of Muting Circuit)	>20 hours (with alkaline batterie
Microphone Element	Electret condenser
Microphone Pattern Omni	Directional
Additional System Latency	0
Adapter Cables provided	4 pin mini XLR (Shure)
	3.5mm jack (Sennheiser)
	3 pin mini XLR (AKG)
Compatible 3rd Party Transmitters (p	re-tested for compliance)
Compatible 3rd Party Transmitters (p	121
	re-tested for compliance)
	re-tested for compliance) ULX-D1
	re-tested for compliance) ULX-D1 QLX-D1
	re-tested for compliance) ULX-D1 QLX-D1 UR1M
	re-tested for compliance) ULX-D1 QLX-D1 UR1M SK 500 (Evolution Wireless)
	re-tested for compliance) ULX-D1 QLX-D1 UR1M SK 500 (Evolution Wireless) SK 300 (Evolution Wireless)
	re-tested for compliance) ULX-D1 QLX-D1 UR1M SK 500 (Evolution Wireless) SK 300 (Evolution Wireless)
	re-tested for compliance) ULX-D1 QLX-D1 UR1M SK 500 (Evolution Wireless) SK 300 (Evolution Wireless) SK 100 (Evolution Wireless) DPT 700





















Aa*

The Custom Cover is a unique opportunity to turn your Catchbox into a dynamic and visual medium. Whether it's your own logo, crucial event information, or a spot for sponsors, the Custom Cover is guaranteed to give you the extra exposure boost.

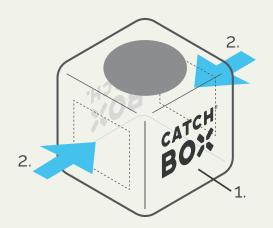
Aa®



So what is a custom cover?

The Custom Cover service allows for the soft "pillow" cover of the Catchbox to be branded according to your liking. There are two individual customizeable components:





- 1. The base color of the cover can be set to any color i.e brand colors.
- 2. Your visual material i.e company logo, event information or sponsorship space can be placed on two sides of the box. The Custom Cover product is compatible with both the Catchbox Pro and the Catchbox Lite products.



How can you make it happen

- 1. Specify the color of your Custom Catchbox
- 2. Specify the picture content for the two sides of your Custom Cover
- 3. Contact your Official Catchbox Partner for an offer and a lead time

Find your partners contact information at the bottom of this page.

The Custom Covers can be purchased as a separate item or as a bundle, together with the other components of the Catchbox product.



Buy as a Bundle

If you are planning on purchasing a Catchbox product, you can upgrade the Regular Cover into a Custom Cover in the same purchase.



Buy individual Covers

If you already own a Catchbox microphone, you can purchase the Custom Covers separately so you dont have to buy a complete set every time.

Official Catchbox Partner



