



plus

wireless microphone system

www.catchbox.com



Get people → talking.

Create more collaborative experiences with Catchbox microphones. Increase engagement in any space and encourage everyone to speak up and share their ideas.



Education

Hybrid learning
Active learning
Collaborative spaces



Companies

All-hands meetings
Hybrid meetings
Company events



Events

Hybrid events
Q&A sessions
Discussions

Top organizations choose Catchbox

Google

facebook



airbnb

TESLA

UNIVERSITY OF
Nebraska

Catchbox mics are a joy to set up and use. Our team is now much more willing to speak up and share ideas during all-hands meetings.

≈ AIRTAME

We needed a microphone solution that was easy to use and provided great audio quality for our hybrid classrooms. That's why we chose Catchbox Plus.

PARKLANE
International School

Launching H2 2022

Introducing the new Catchbox Plus



→ What's new?

Our flagship wireless microphone system now features remote monitoring capabilities and Dante™ connectivity. The new Hub receiver allows you to manage your mics through the intuitive graphical UI. Designed to create a more intuitive communication experience, Catchbox Plus also introduces Clip - the world's first fully customizable lavalier microphone.



Scan QR code to learn more

Catchbox Plus

Hear everyone in the room



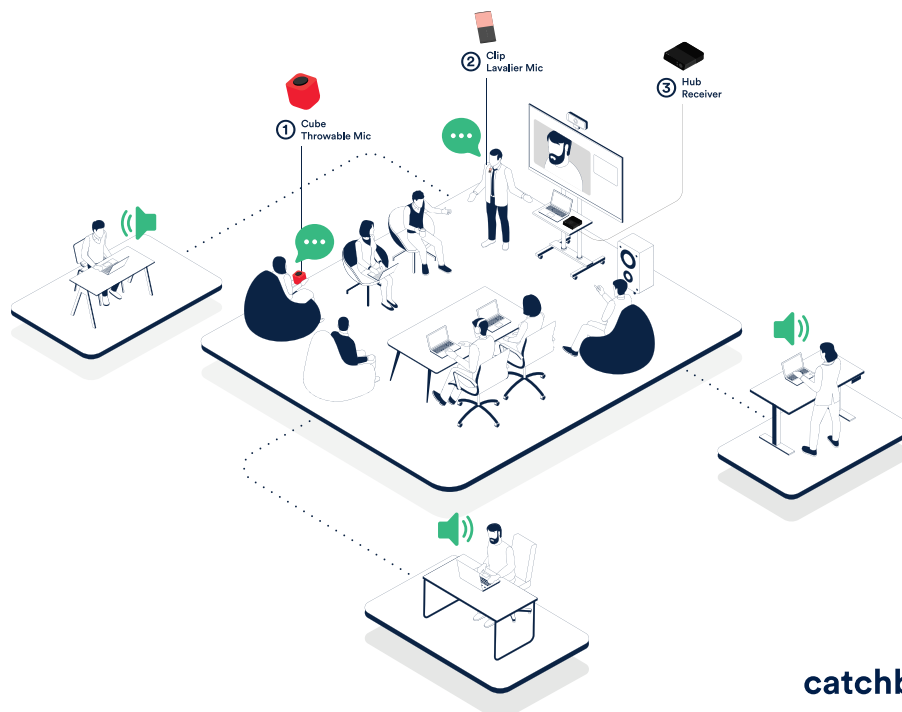
→ Crystal clear audio

Ensure everyone can contribute without inviting unwanted noise. Catchbox mics are designed to be close to the source of sound, meaning remote participants will only hear the intended speaker. Use Clip and Cube mics in tandem to create dynamic discussions and encourage active listening.



→ Intuitive installations

Create more manageable spaces at scale. Mountable components and dedicated charging docks ensure your mics are always ready to go. Connect and monitor your installed systems via network API or utilize built-in Dante™ with power over ethernet (PoE).



catchbox.com

Catchbox Plus

The complete microphone solution

→ Effective audio capture

Give everyone a voice and hear all participants no matter where they are in the room. Present with confidence using the hands-free clip mic and take contributions from anywhere with the Cube throwable microphone.

→ Versatile applications

Audio is an essential component of modern collaboration. Use Catchbox Plus to provide voice amplification, record meetings or lectures and provide remote participants with real-time audio from the classroom or office.

→ Showcase your brand

Both clip and cube mics are fully customizable. Add colors and logos to your mics using our online design tool and transform any space with a shared sense of organizational identity.



Now with ViralOff™

All Cube covers and foam caps are treated with Polygiene ViralOff technology. ViralOff is an antimicrobial treatment that reduces over 99% of microbes on the treated material*. The treated fabrics are skin friendly and do not interfere with the natural bacterial flora of the skin. ViralOff is always on and thus ensures your Cube mic is always ready for use.

**99% reduction in bacteria and viruses
present on fabric***



Skin-friendly



Dirt repellent



Self-disinfecting



ViralOff
POLYGIENE TECHNOLOGY

Learn more
explore.catchbox.com/viraloff

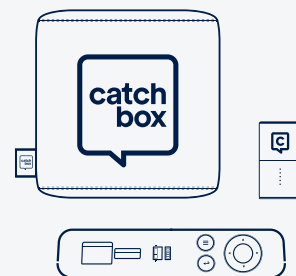
*Reduces over 99% of selected viruses within 2 hours on specific materials. Tested by international standard ISO 18184 on SARS-CoV-2, H3N2, H1N1. Polygiene ViralOff™ does not prevent diseases but protects the treated material.

Technical specification

general specifications

Audio encryption	AES128
Radio frequency band	DECT / DECT 6.0 (1.8 / 1.9 GHz band)
Radio output power	Up to 100 mW, controllable from Hub
Max # of transmitters in one space	EU: up to 10, US: up to 6
Wireless range	100 m / 330 ft (Line of Sight)*
Operating temperature range	0 °C (32 °F) to 30 °C (86 °F)

* The actual operating range depends upon the RF output settings, the surroundings, the signal absorption, signal reflection and signal interference



hub

Audio outputs	Mic 1 - XLR - balanced, Mic level Mic 2 - XLR - balanced, Mic level Mix output - USB-C - digital output Mix output - RCA - unbalanced, Line level
Audio inputs	USB-C - digital input Aux-in - 3.5mm - unbalanced, Line level
Dante audio networking	PRO
API / Remote monitoring	PRO
Antenna type	Built-in antennas
Kensington lock	Yes



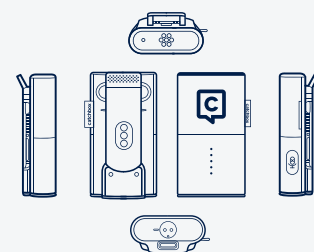
cube

Audio frequency response	50 to 20000 Hz
Microphone element	Electret condenser, omni-directional
Built-in Automute technology	Yes*
Battery type	Li-ion, rechargeable
Battery life	Typical 12h**
Battery charge time	Catchbox Wireless charger: 6h USB-C: 3h



clip

Audio frequency response	50 to 20000 Hz
Microphone element	Electret condenser, uni-directional
Built-in Automute technology	Yes*
Battery type	Li-ion, rechargeable, replaceable
Battery life	Typical 8h**
Battery charge time	Catchbox Dock: 2h USB-C: 2h



* Automute technology temporarily switches off audio when the microphone is caught, thrown or dropped to eliminate unwanted noise

** Depends on selected RF power level



Contact us to learn more

Interested? Contact our sales team via sales@catchbox.com to set your interest and learn more about the all-new Catchbox Plus system or scan QR to learn more.

