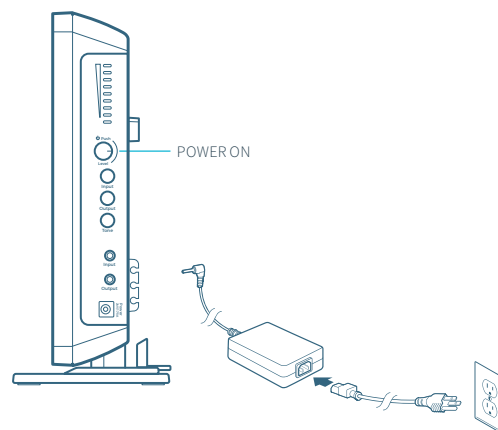


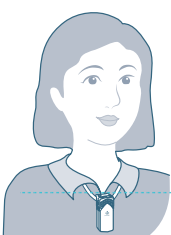
Redcat® Instructional Audio System

DETERMINE SET-UP LOCATION AND PLUG IN POWER SUPPLY

- 1 Redcat should be placed within 7 feet of an electrical outlet and on a surface 4-6 feet off the ground.
- 2 Next, find a location that is away from where the teacher normally stands to balance the audio in the room.
- 3 Locate the power supply and AC power cord. Connect the Redcat into the nearest electrical outlet. The blue POWER light on the front panel will glow.

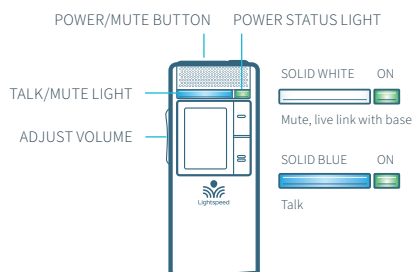


USING THE CLEARMIKE



1. Remove from charger.
2. Place it around your neck.
3. Tap the power button to unmute.

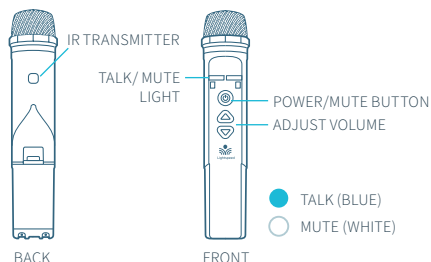
ALIGN WITH
COLLARBONE



USING THE SHAREMIKE

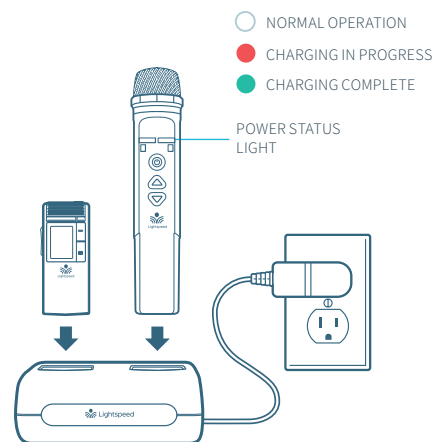


Remove microphone from charger and press the mute button to begin speaking.



CHARGE MICROPHONES NIGHTLY

It takes about 5-6 hours to fully charge the microphone battery.

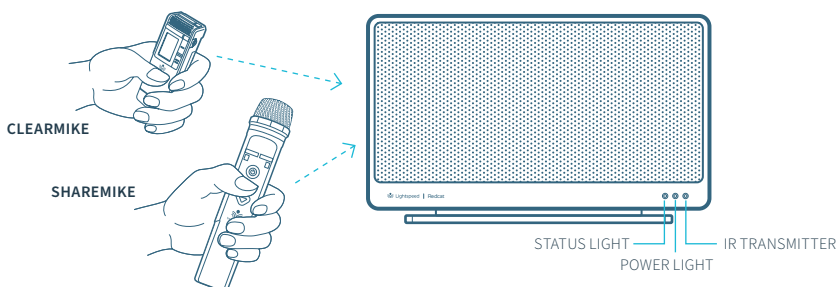


PAIRING MICROPHONES TO REDCAT

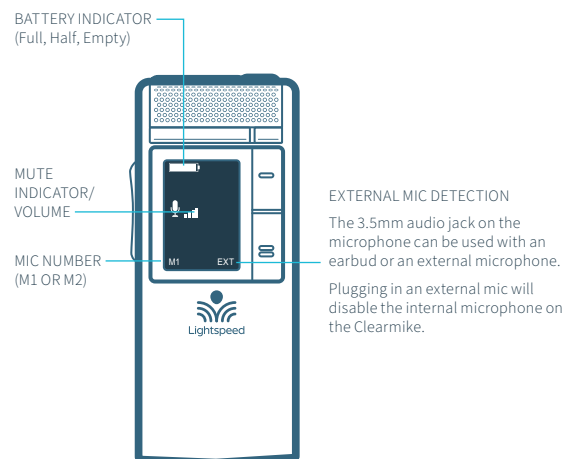
 Your system is shipped with microphones and base units pre-paired for quick and easy use. If you ever need to pair new components, follow this pairing process:

PLEASE NOTE: Microphones should be out of the charger while pairing.

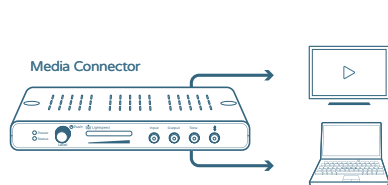
- 1 **POINT MICROPHONES AT REDCAT**
From a powered off state, point the IR transmitter lens toward the base unit (for ShareMike, the transmitter lens is located on the back of the microphone).
- 2 **PRESS AND HOLD POWER BUTTON**
Press and hold the power button for 5 seconds until the talk/mute light start flashing, then release the button and let the pairing process finish.
- 3 **CONFIRM STATUS**
When complete, the status light on Redcat will illuminate, the Talk/Mute light on the microphone will be white, and the display on the microphone will say "Pair Success".



CLEARMIKE OPERATION (default screen shown)

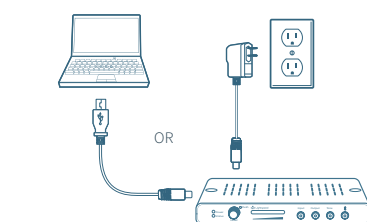


Redcat with optional Media Connector



1 DETERMINE LOCATION

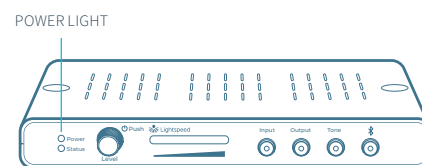
Media Connector is designed to be connected to the primary media source in the classroom, usually the computer or display panel.



2 CONNECT TO POWER

Connect the USB cable power cord to a computer, or use the USB power adapter to plug into wall outlet.

Plug the USB cable into the USB input on the back of the Media Connector.



3 POWER ON

When powered on, the white LED on the front panel will glow.

Redcat does not need to be powered off at the end of day, but if desired, you may power down Redcat by powering down the Media Connector.

CONNECTING MEDIA CONNECTOR TO AUDIO

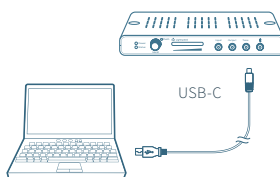
Audio can be connected using either a digital 2-way USB audio or analog audio.

USB Audio

USB audio enables a 2-way audio link to:

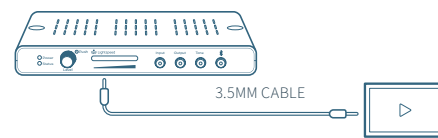
Send audio **from the computer** to Redcat to ensure all audio can be played through the Redcat speaker.

Send audio **to the computer** from Redcat to ensure the teacher's Clearmike and any student microphones are clearly picked up by a video conferencing solution.



COMPUTER SETTINGS

Once connected, open computer sound setting to select "Lightspeed Audio" as the microphone and speaker.



Analog Audio

Plug your external audio equipment (e.g., video display) into one of the Audio input jacks.



Adjust the volume as needed by pressing the Audio Input selector and adjusting the level knob as needed.

BLUETOOTH PAIRING TO CONNECT TO OTHER AUDIO SOURCES

1 SET UP YOUR OTHER AUDIO SOURCE

On your personal device, make sure your bluetooth setting is on and in the search mode.

2 PUT MEDIA CONNECTOR IN PAIRING MODE

Press and hold Bluetooth button for 3-5 seconds until status light starts blinking blue to be discovered by your personal device.

3 PAIR TO YOUR DEVICE

Locate LS_MCT on your personal device and complete pairing process.

