



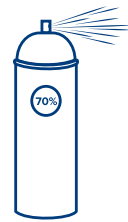
Audio Enhancement Equipment General Sanitizing Guide

Before you begin, unplug and power down all devices.

Teacher Microphone



Gently wipe all surfaces of the microphone with a sanitizing solution containing at least 70% isopropyl alcohol.



Remove microphone lanyard. Hand wash or spray with a sanitizing solution containing at least 70% isopropyl alcohol.

Handheld Microphone



Gently wipe all surfaces of the microphone with a solution containing at least 70% isopropyl alcohol.



Gently hand wash the black foam cap with warm water and mild soap or spray with a sanitizing solution containing at least 70% isopropyl alcohol. Allow to dry completely before reattaching to the ball.



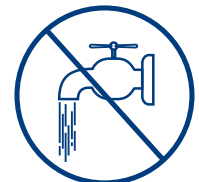
Gently wipe the surface of the ball with a sanitizing solution containing at least 70% isopropyl alcohol.

Mic360



Remove the black foam cap, then remove the microphone from inside the ball. Follow the directions given to sanitize the Teacher Microphone.

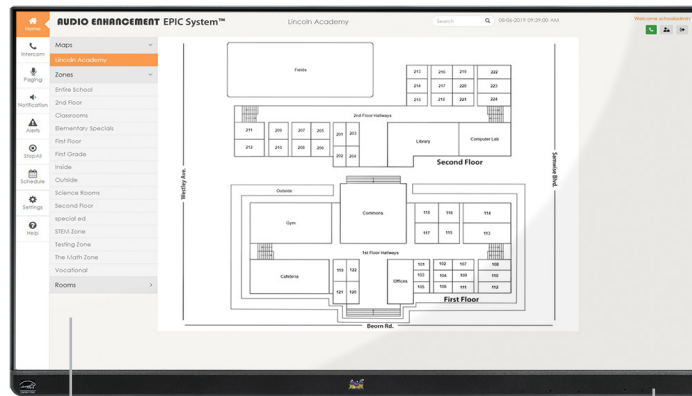
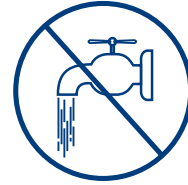
***Please note:** Do not pour liquid on or submerge products in any type of fluid. Doing so will void your warranty and may result in permanent damage.



EPIC Console Touchscreen

Unplug the Touchscreen and power off before cleaning.

NEVER spray or pour any liquid directly onto your screen or case. Doing so could irreparably damage your device.



Cleaning the Screen

Take a clean, soft, lint-free cloth and gently wipe down your screen to remove dust and other particles.



To sanitize, apply a small amount of 70% isopropyl alcohol solution to your cloth and gently wipe down the exterior of your display.

Alternatively, you can also use a 70% isopropyl alcohol wipe.

Cleaning the Case

Take a clean, soft, lint-free cloth and gently wipe down the case to remove dust and other particles.



To sanitize, apply a small amount of 70% IPA solution to your cloth and gently wipe down the case. Alternatively, you can also use a 70% isopropyl alcohol wipe.

Whenever possible, try using a 70 - 75% IPA solution rather than a more concentrated solution (such as 90% to 99%). While stronger solutions might give the appearance of safety, 70 – 75% isopropyl alcohol solutions are more effective at penetrating the membrane of viruses such as COVID-19.*

*<https://www.cdc.gov/coronavirus/2019-ncov/prevent-getting-sick/cleaning-disinfection.html>

Contact support with any technical questions
AudioEnhancement.com/Support · 800.932.3578