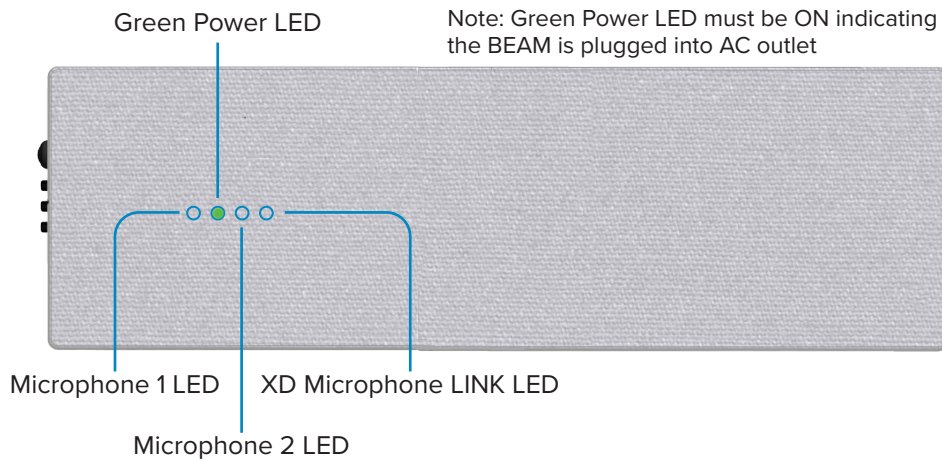


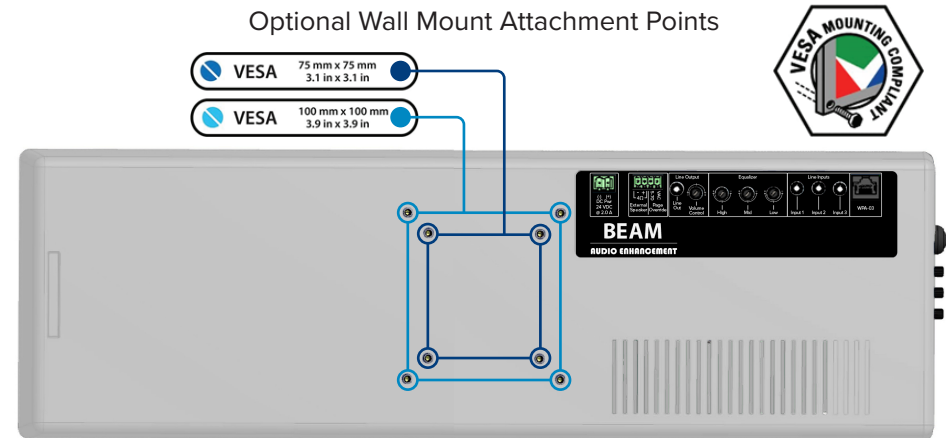
BEAM Front

BEAM LED Status Indicators visible through the front grille

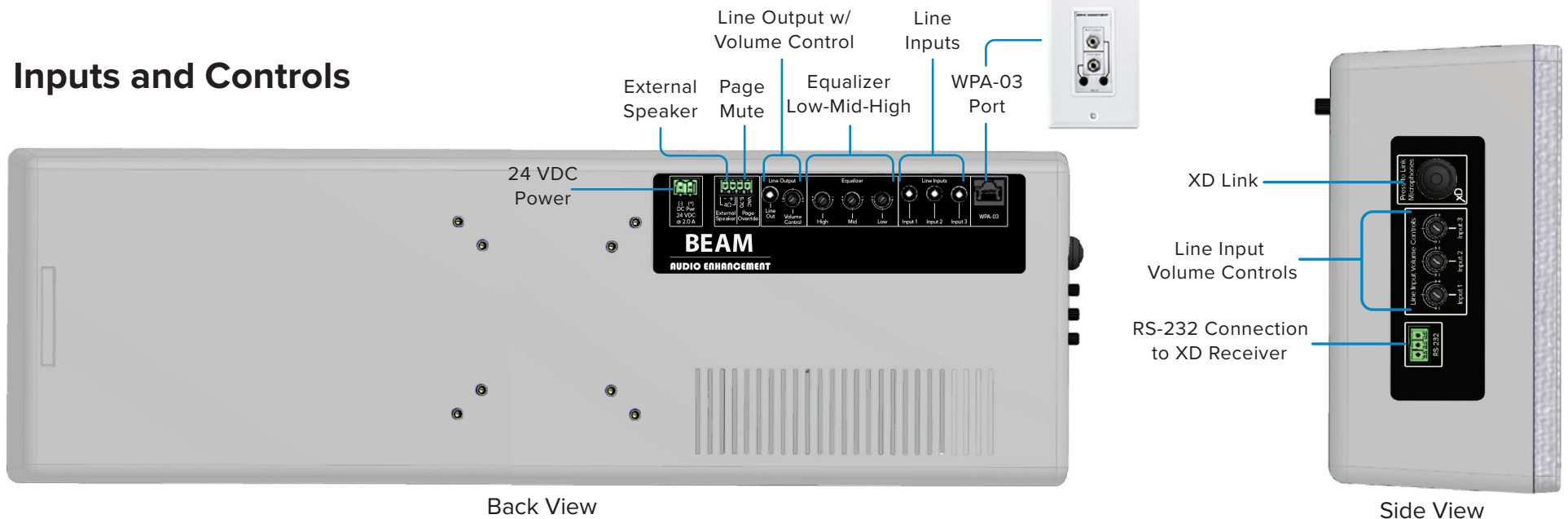


BEAM Rear

Optional Wall Mount Attachment Points



Inputs and Controls

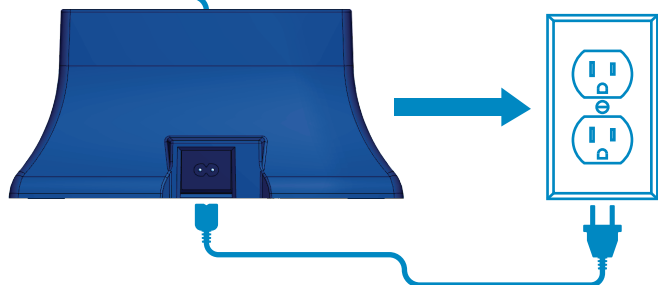


Install BEAM into Power Base

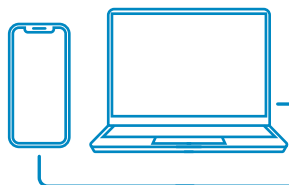
- The BEAM Can be used vertically or horizontally in the power base
- Insert the BEAM
- Plug the power connection from base into back of the BEAM



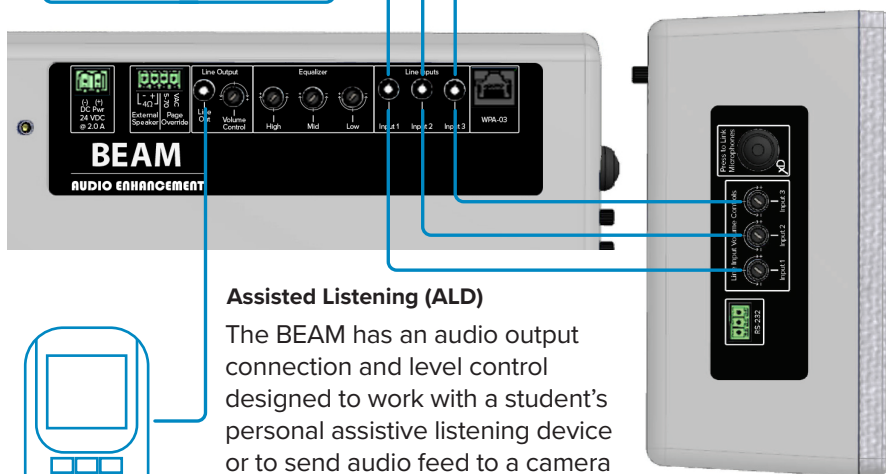
- Connect the power base to an electrical outlet with provided power cable



Line Input Connections for Computer, Phone, Etc.

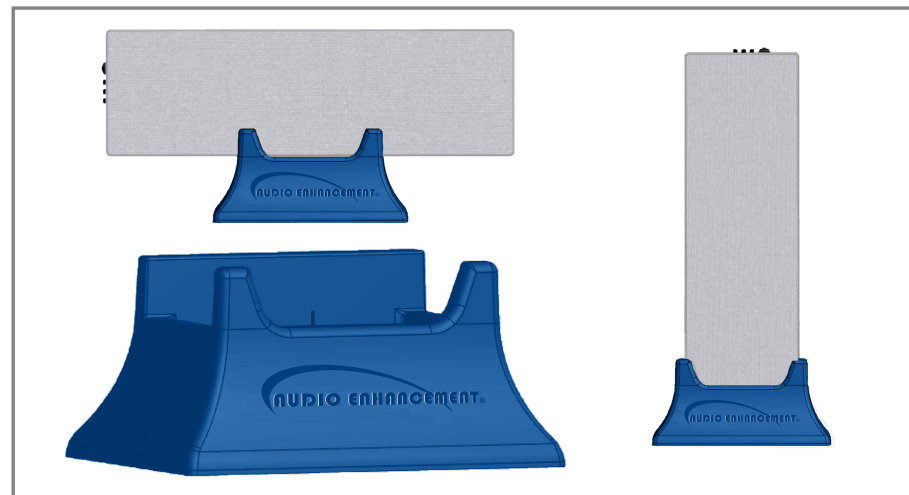


Line Input Volume Controls – Side Panel



Assisted Listening (ALD)

The BEAM has an audio output connection and level control designed to work with a student's personal assistive listening device or to send audio feed to a camera and other devices



Pairing Microphones to the BEAM

Check to see if your microphone is paired by turning on your Teacher/Lanyard and Handheld Microphones (Teacher/Lanyard Mic: press PWR for 1 second; Handheld Mic: flip TALK switch up). If the LED under the BATT indicator turns green, the mic is paired. If the LED blinks another color (orange), then turn off your microphones and use the following instructions to pair them to the BEAM.

Teacher/Lanyard Microphone Pairing

Turn mic off: press and hold **PWR/MUTE** until the green BATT light turns off.

Press and release the XD **LINK** button on the side of the BEAM.

Press and hold the **PWR/MUTE** and **REC** buttons simultaneously on the Teacher/Lanyard Microphone until a beep is heard from the BEAM.

Handheld Microphone Pairing

Turn mic off: flip the **TALK** switch down. The green BATT light will turn off.

Press and release the XD **LINK** button on the side of the BEAM.

Press and hold the **PWR/LINK** button and **TALK** pushbuttons simultaneously on the Handheld Microphone until a beep is heard from the BEAM.



Teacher Mic Handheld Mic