

## Students that Benefit from Classroom Amplification

- Students with a temporary or permanent hearing loss (30% on any given day!)
- Students with high pitch loss (22% of all high school students)
- Learning Disabled Students
- Special Education Students
- ADD, Dyslexic Students
- ESL Students
- All students sitting in the back of a class (they miss 30% of what is said)
- Students in a noisy classroom environment
- Students in a team teaching environment
- Students in a classroom with a soft spoken teacher
- Students that struggle in reading, spelling and language development
- EVERY STUDENT. Long term studies show that overall scores go up 7% when every classroom is amplified (These findings were validated twice by the US Department of Education [MARRS Project])



## How do Teachers Benefit from Classroom Amplification?

- Teacher absenteeism from vocal fatigue is reduced
- Students stay on task
- Repetition of instructions is reduced greatly
- Voice problems diminish or completely disappear
- Classroom environment becomes calmer because the teacher does not have to raise his or her voice to keep the attention of the class
- Students gain confidence at public speaking while using the equipment and their peers can hear them well
- Teachers that are familiar with, and have used, classroom amplification found it to be the most useful piece of equipment over and above overhead projectors and computers