

Product Specifications

classroom amplification systems

Which system fits your needs?



	ToGo	Symbio	Lasso	Pro Digital
Installation-Free & Portable Voice Amplification				
Indoor Use	Yes	Yes	Yes	Yes
Outdoor Use (not weatherproof)	Yes	No	No	No
Integrated DuO Speakers	Yes	No	No	No
Battery Power Option	Yes	No	No	No
Installation-free	Yes	No	No	No
Carry Case Available	Yes	N/A	N/A	N/A
Upgrade to Voice Amplification				
Existing Amplifier and Speakers Required	No	Yes	No	No
Installed Amplification for Voice and Intensive Multimedia				
Audio Inputs	1	1 (through mic)	4	2
Page Override Option	No	No	Yes	No
Rack Mountable	No	No	Yes	No
Podcast Outputs	1	No	1	1
Separate Volume Control for Inputs	Yes	N/A	Yes	Yes
Stereo Sound	No	No	Yes	Yes
Installed Amplification for Voice and Typical Multimedia				
Feedback Suppression	No	No	No	Yes
OptiVoice Speech Clarification	Yes	No	No	Yes
Integrated Sensor	N/A	No	No	Yes
Features				
Number of Systems per School	16*	Unlimited	Unlimited	Unlimited
Energy Star	No	Yes (Power Supply)	Yes (Full System)	Yes (Full System)
One-touch Operation	No	No	Yes	Yes
Lead Free/RoHS Compliance	Yes	Yes	Yes	Yes
SmartCharge Fail Safe Battery System	Yes	Yes	Yes	Yes
Microphone Channels	2	2	2	2
External Sensor Inputs	N/A	3	3	3
Optional Student Microphone	Yes	Yes	Yes	Yes
Transmission Technology	FM	Infrared	Infrared	Infrared
Platform	Analog	Analog	Analog	Digital
Warranty	5 Year	5 Year	5 Year	5 Year

Technology for student achievement



Adapto Digital Platform. Faster than the speed of thought — a blistering 500 times per second on the VC5502™ processor by TEXAS INSTRUMENTS — the ADAPTO platform automatically adjusts sound quality, power usage, and other complex details. ADAPTO adapts so teachers can teach.



OptiVoice™ clarity. A powerful tool for test-taking, directions, and ELL instruction. Fragile consonant sounds carry about 75% of the meaning in speech but are easily destroyed by background noise. OPTIVOICE strengthens these critical sounds, doing the work of a 12-band equalizer with a single switch.



Save money (and maybe the planet). FrontRow products use significantly less energy — up to 63% less — than other systems. They're a smart choice for schools and the environment.



SmartCharge™ peace of mind. The greatest killer of electronics is accidental recharging of alkaline batteries. SMARTCHARGE technology only charges batteries that are safe to charge — protecting your investment for years to come.



Earth-friendly design. FrontRow's design and manufacturing practices keep lead, mercury, PBDE and other toxins out of its products — and out of the environment.