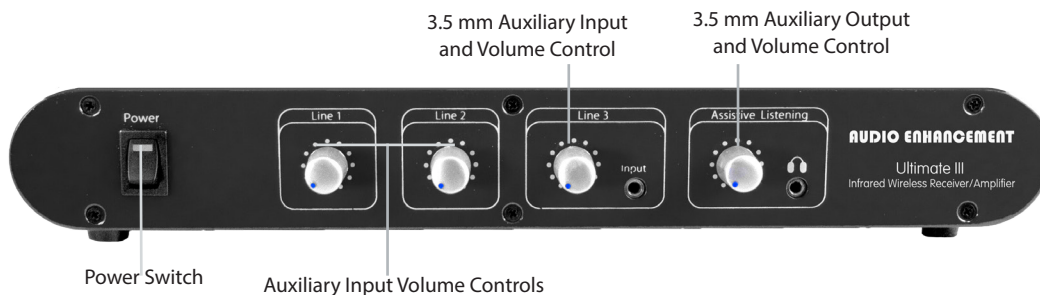
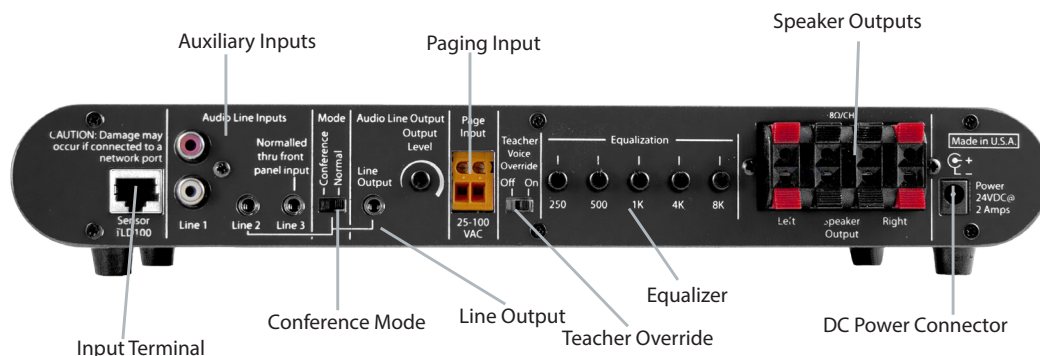


Front View



Back View



The **Ultimate III** is designed specifically to provide classrooms with high powered audio for larger classrooms (50 Watts), plus access to the features of the SAFE System™ (Security Alert For Education) utilizing cutting-edge technology pioneered by the experts at Audio Enhancement.





Ultimate III Amplifier Specifications

Audio Power	50 Watts RMS, 50 Watt peak <1% THD 50 Hz to 15kHz
Stereo	Stereo inputs
Frequency Response	50 Hz to 15 kHz +/- 2 dB
Power Requirements	24 VDC, 2.5 Amps (power supply included)
Receiving Frequencies	Teacher 1: 2.30 MHz Teacher 2: 2.80 MHz
Receiver Type	TRF (Tuned Radio Frequency)
Signal-to-Noise	>80 dB
External Sensors	Up to 5 sensors (additional sensor couplers may be required)
Front Panel Controls	3 Auxiliary volume controls 1 Output volume control 1 Power switch
Remote Control - Micro Teardrop Microphone	"Own" - teacher 1 "Other" - teacher 2 "Line" - auxiliary inputs
Rear Panel Controls	Output level 5-Band equalizer Teacher override Normal/conference mode
Rear Panel Connections	3 Auxiliary line inputs for TV/DVD, CD, Computer & MP3, etc. Line Output, 4-8 Ohm speaker connections - a maximum of 8 speakers may be connected to the Ultimate III Paging input, DC power connector, 1-sensor connector
Weight	3.19 lbs (1.50 kg)
Dimensions	1.75 (H) x 5.63 (D) x 12.75(W) in. (44.45 x 143 x 323.85 mm)

The SAFE System (patent pending) is an alert notification system not intended to be a life-saving device or prevent emergencies. Audio Enhancement, our agents, employees, subsidiaries, affiliates and parent companies are exempt from liability for any loss, damage, injury or other consequence arising directly or indirectly from the application of our equipment. In the event of misuse or malfunction of the SAFE System or any of its components, Audio Enhancement, our agents, employees, subsidiaries, affiliates and parent companies are exempt from liability for any loss, damage, injury or other consequence arising directly or indirectly therefrom.

SAFE System™
Compatible

