



### Features:

Power	200 Watts - Bi-Amped Class D
Frequency	45 Hz - 20 kHz
DSP	56 bit 50 MIPS
ADC/DAC	24 Bit
Coverage Area	100° x 100°
Projection Angle	55° and 65°
Cabinet	1/2" Birch
Dimensions	11" x 11" x 9"
Weight	17 lbs
Drivers	8" Driver with Concentric High Frequency Driver
Protection	Thermal, Over Current, Frequency Audio Limiting
Audio Connections	Neutrik 1/4" and XLR Combo Input + XLR Output
Power Connections	Neutrik Powercon Twist Lock with Chained Output



### Overview:

The AC8-X Accordion amplifier delivers natural sounding music with even frequency response that is most important to musicians and vocalists. The full range compact design is tailored to accordion players and makes portability and ease of use a priority where weight and size are an issue. The concentric 8" driver and high frequency horn utilize electronic 48 dB/octave crossover with EQ, dynamic processing, and PZtronics exclusive clarity boost. PZtronics products are proudly made in the USA.

### Connections:

Neutrik Powercon connectors allow for safe twist-lock power cabling with auxiliary power output jack to supply power to additional AC8-X or any other Powercon equipped devices.

Neutrik Combo Series input jack accepts 1/4" and XLR audio sources with a parallel XLR output for sending to a mixing board or another AC8-X.

### Control:

The level knob is all that is needed to set the desired listening level. Great care was taken in the design process and DSP programming for flat frequency response so that you can just concentrate on making music.

### Usage Procedure:

Turn the level knob all the way down until the detent clicks before making connections. This will enable the low current standby mode and will protect the system from undesired spikes. When all connections have been made, adjust the knob to the desired music level.