



The Industry's First ENERGY STAR® Commercial Amplifiers



400 to 800 Watts

XPA 2003C-70V

Three Channel Combo Power Amplifier - 200 Watts Per Channel

XPA 2002-70V

Two Channel Power Amplifier - 200 Watts Per Channel

XPA 2004

Four Channel Power Amplifier - 200 Watts Per Channel



200 Watts

XPA 1002

Stereo Power Amplifier - 100 Watts Per Channel

XPA 2001-70V

Mono Power Amplifier - 200 Watts

XPA 2001-100V

Mono Power Amplifier - 200 Watts



40 Watts

MPA 401-70V

Mono Power Amplifier - 40 Watts

MPA 401 & XTRA Series

A Family of Energy Efficient, High Performance Power Amplifiers

Extron is pleased to offer a complete family of mono, stereo, and multi-channel power amplifiers for a wide range of applications from classrooms and boardrooms to multi-purpose rooms, auditoriums, and open spaces. The MPA 401 and the XTRA Series of amplifiers are ENERGY STAR® qualified and meet the new Version 2.0 Audio/Video specification. These amplifiers all draw less than 1 watt while in standby mode.

All our amplifiers feature an Extron exclusive, highly efficient, advanced Class D design with patented CDRS™ - Class D Ripple Suppression technology that provides a smooth, clean audio waveform and an improvement in signal fidelity over conventional Class D amplifier designs. With compact, space efficient enclosures, Extron power amplifiers are ideal for installation in racks and lecterns, and do not require fans for cooling.

Key Features:

- ENERGY STAR 2.0 qualified
- Draws less than 1 watt in standby mode
- High performance signal-to-noise and THD performance
- Extron Patented CDRS - Class D Ripple Suppression
- Auto power-down with fast power-up
- Convection cooled, fanless operation
- Compact, space efficient enclosures

Learn More About Extron's
Energy Efficient Amplifiers
www.extron.com/amplifiers



Extron® Electronics
INTERFACING, SWITCHING AND CONTROL

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