

S A E

Scientific Audio Electronics, Inc.

ATP-7500

The ATP-7500 is a surround sound preamp-processor with the ability to process virtually all current digital and analog processes. Performance attributes and features considered essential by S.A.E. are:

- Outstanding sound quality, the result of a wide-bandwidth, low-distortion design.
- 2 component video inputs, 6 composite video inputs, 6 SVHS inputs, and 1 component video out, 2 each composite and SVHS video outputs (with on-screen display and without).
- 7.1 audio inputs for DVD audio.
- Zone 2 operation for both video and audio.
- Premium component parts, selected for performance and reliability
- Rugged construction, with extra-heavy gauge steel chassis, stainless steel fasteners, and powder coated finishes

FEATURES:

Surround Sound Processing:

Dolby Digital; Dolby EX; Dolby Pro Logic II; Dolby Pro Logic; DTS; DTS ES; DTS NEO6

- Discreet on/off
- remote triggers
- rs232 discreet commands
- download/upload settings from floppy
- 2nd zone
- 2nd zone dedicated input
- i/r input on back panel
- downmix "s" to composite
- buffered video outputs for long runs on main and record
- 7.1 Analog inputs w/ base management and bypass
- am/fm tuner

The ATP-7500 measures 17"W by 5.25"H by 14"D in standard configuration and 19"W by 5.25"H by 14"D in Rack Panel configuration. Weight is 25 pounds. Standard or Rack-mount panels may be retrofitted or selected at time of order at no additional charge.



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