PARASOUND

ZoneMaster Model 1250 12 Channel / 24 Output Universal Amplifier

"The first Universal Amplifier is the only amp you need."

Home Theater
High power/current
160 watts @ 8Ω

Multi Zone
Drives 24 Speakers
90 watts @ 4Ω or 2Ω

Outdoors
Stable & Efficient
50 watts @ 8Ω

Living Room
Superior Sound
200 watts @ 4Ω

Parasound is proud to debut our new ZoneMaster 1250. We have created the first Universal Amplifier to simultaneously power a high end home theater surround system and additional zones with independent sources. Its combination of quality sound and innovative features could only come from a company with Parasound's reputation for excellence and three decades of experience.

ZoneMaster Model 1250 12 Channel / 24 Output Universal Amplifier

The Parasound Zonemaster 1250 is the first single solution for every amplifier application in an entire home. We've combined renowned Parasound high current design, sound quality and ingenuity to build a superior 12 channel amplifier that handles 2 ohm loads with ease. While typical class D amplifiers use cheap car radio ICs, we use Parasound's own class AB input stages to drive six expensive, high performance Class D amplifier modules made by Anaview, a leading edge developer and manufacturer of analog Class D amplifiers and power supplies.

Parasound has united audiophile quality, enough muscle to drive 2 ohm loads and previously unavailable flexibility to create an installer's dream: the first truly Universal Amplifier. One ZoneMaster 1250 can power a high quality home theater with 200w per channel for the front L, C & R speakers; 90w per channel for the surround speakers while the remaining 2 channels simultaneously power two additional independent stereo zones with 90w per channel at 4 ohms. Its unconditional stability with 2 Ω loads supports output connections for two speakers per channel, a total of 24 speakers.

Parasound high current delivery nearly doubles each channel's output power from 50w at 8 Ω to 90w at 4 Ω and quadruples to 200w for bridged channel pairs. With the ZoneMaster you can set up each zone for independent turn on-off with its own 12V trigger or audio sensing trigger. Any zone can be switched to mono for single speaker applications such as bathrooms and hallways. We even provide speaker level inputs to connect the ZoneMaster 1250 to AV receivers and existing stereo systems that don't have preamp output jacks. You'll find all of this unrivaled sound quality, high output power and functionality in a chassis that's only 2U high and even includes rack mount hardware. Parasound backs it up with our 3 year warranty on parts and labor and technical support that is unmatched in the industry.

Details

- 24 speaker connections, two speakers per channel
- 50 watts x 12 @ 8 Ω (RMS, all channels driven)
- 90 watts x 12 @ 4 Ω or 2 Ω (RMS, all channels driven)
- 160 watts x 6 @ 8 Ω, Bridged (RMS, all channels driven)
- 200 watts x 6 @ 4 Ω, Bridged (RMS, all channels driven)
- High current for stable operation at 2 ohms
- Class AB input stage plus premium Class D power stage
- Independent audio sensing triggers, one for each zone
- 6 independent 12v trigger inputs, one for each zone
- Speaker level input for expanding systems w/out pre out jacks
- Two Bus inputs can be routed to any zone
- Mono mode combines L and R for single speaker applications
- Separate level controls for all twelve channels
- Detachable speaker connectors accept up to 12AWG wire
- Ultra low standby and operating power consumption
- 2U rack mounting hardware is included in box

Two Bus Inputs with Loop Outputs

Level Controls for Each Channel

Input Switch Selects Line In, Bus 1 or Bus 2

Mode Switch Selects Stereo, Mono or Bridged operation

Six Independent 12V Trigger Inputs, one for each Zone

Multiple Automatic Turn On-Off Options

Master 12V Trigger Turns All Zones On-Off

Speaker Level Input Enables Integration with Older Audio Systems

A and B Speaker Outputs for each Channel

Detachable Speaker Connectors Accept Wire up to 12 Gauge

Independent Audio Sensing Triggers, one for each Zone

For more photos, features, specifications and product manuals, visit us at www.parasound.com