



David Reaves Audio, LLC

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Zen¹⁰ Stereo AGC

The Zen Level Zen 10 audio level controller by David Reaves Audio and Aqua Broadcast offers advanced, customizable Automatic Gain Control (AGC) for consistent and sonically pleasing audio levels. Developed by David Reaves, whose fascination with AGC began in his youth, the Zen 10 refines AGC principles to create a seamless, unobtrusive audio experience.

The Zen 10 is the ideal solution for precision audio level control in various applications, including:

- Radio broadcast pre-processing
- Audio production
- TV loudness control
- Streaming
- Podcasting

If you're good at creating content that uses audio, you know that the people listening to you are going to want your sound levels to be consistent. The thing that does this for you is an "Automatic Gain Control," or AGC.

What sets the Zen 10 apart is its unique "Zen" approach—knowing when not to adjust audio. If the audio level is already correct, no change is made, preserving the integrity of your sound.

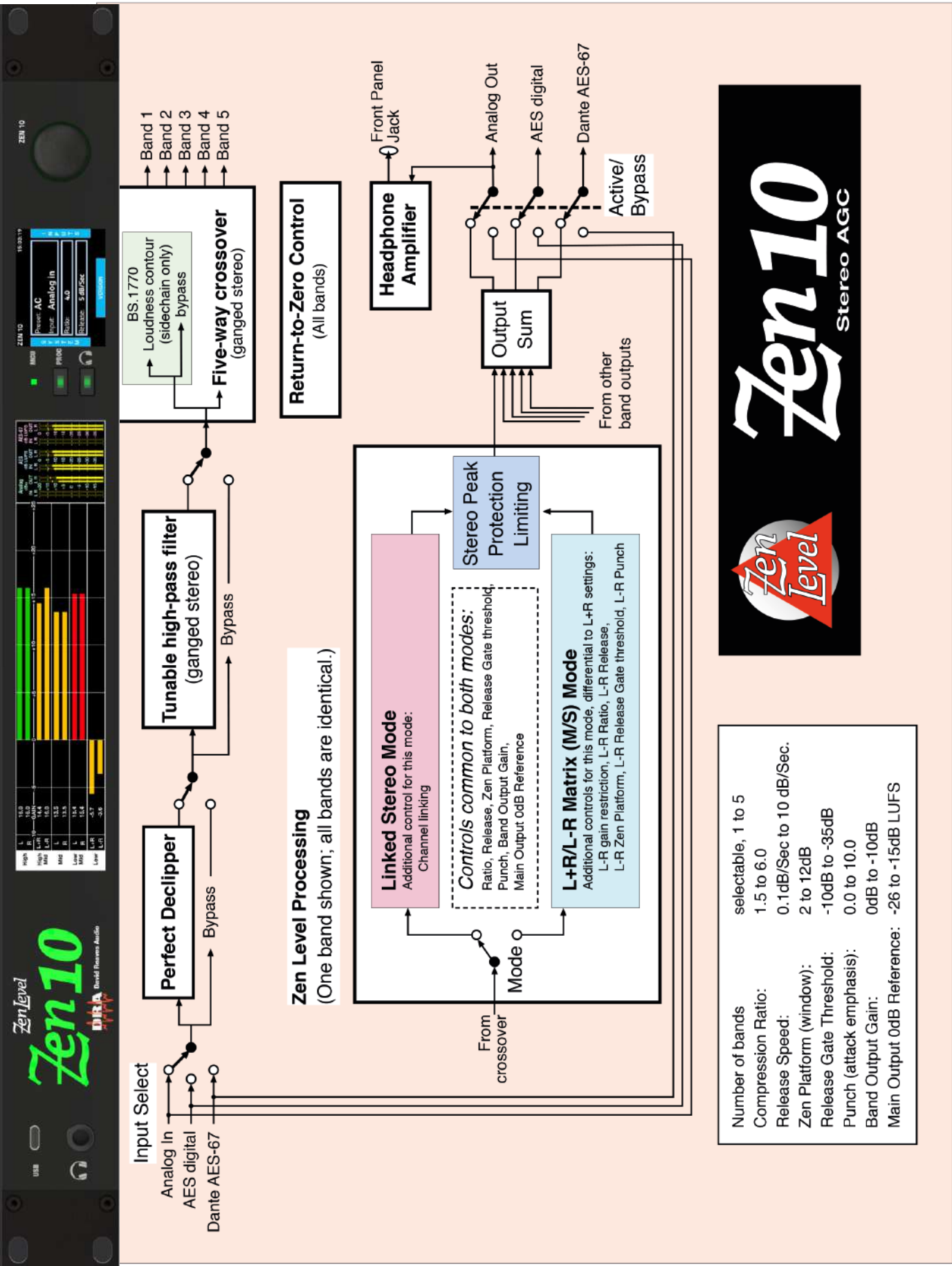
This philosophy helps prepare audio for the next stages of a broadcast chain, making any processor sound better while maintaining consistent, high-quality output.

In a world of multi-platform delivery—streaming, podcasts, network contribution—consistent, great-sounding audio is essential. The Zen 10 excels across all these platforms, ensuring your content always sounds its best.

With support for analog, AES3 digital, and Dante AES-67 digital audio I/O, and monitoring via a front-panel headphone jack, the Zen 10 can be controlled through its front panel or a web interface with dual colour LCD displays.

Offering presets for quick setup and customizable settings, the Zen 10 features ten customizable control systems and up to five adjustable frequency bands, providing precise, dynamic control for any audio environment.

Experience the power of Zen Level—elevate your audio while maintaining its natural integrity!



ZenLevel Zen10 David Raynes Audio

Frequency Response Data Table:

Frequency	L	R	Left	Right
High	11.0	11.0	11.0	11.0
High Mid	14.4	14.4	14.4	14.4
High L-R	11.0	11.0	11.0	11.0
Mid	12.3	12.3	12.3	12.3
Low	15.4	15.4	15.4	15.4
Low Mid	15.4	15.4	15.4	15.4
Low L-R	-5.7	-5.7	-5.7	-5.7
Low R-L	-5.6	-5.6	-5.6	-5.6

Control Panel:

- Preset: AC
- Input: Analog in
- Gain: 4.0
- Release: 5 dB/sec

Zen10