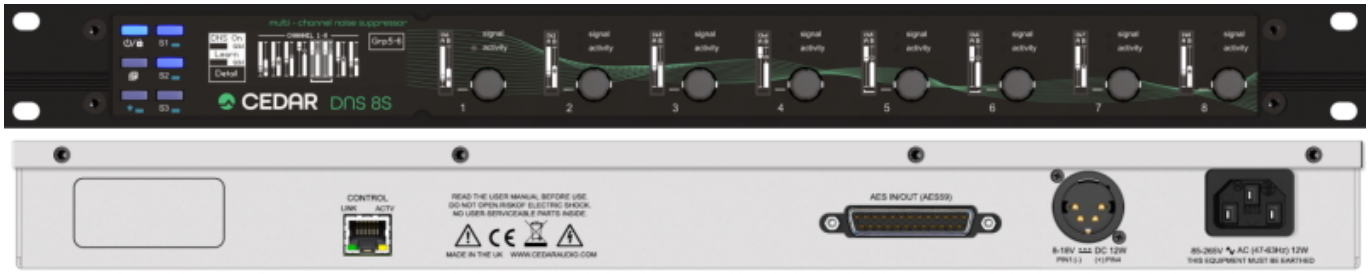
CEDAR DNS 8S



Live sound engineers have been telling us how they prefer to use the AES/EBU digital audio connectors of our existing noise suppressors to minimise latency for concerts and festivals, conferences and other live events. So today, CEDAR announces the DNS 8S, a noise suppressor designed specifically for live sound and broadcast where audio over IP isn’t required.

Following in the footsteps of our existing DNS processors, the DNS 8S hosts the world-class noise suppression algorithm that you already hear (or rather, don’t hear) when it’s used to clean the FOH sound and monitoring for major artists including Ed Sheeran, Kylie Minogue, Robbie Williams, Rod Stewart, The Jonas Brothers and Girls Aloud. It also provides the pristine sound that you hear when you watch the news and major sporting events on TV or go to see blockbuster movies at the cinema.

The DNS 8S also offers the same setup, processing and remote-control capabilities that make previous DNS hardware so simple and elegant to use, and we even supply it complete with a high-quality AES/EBU breakout cable. This means that you can immediately connect its four XLR male plugs and four XLR female sockets to almost any other professional standard digital audio devices and be working within moments of unpacking. (But don’t forget to read the manual!) Use it for front of house, monitoring, live-to-air broadcasting, and anywhere else where near-zero latency and retention of lip-sync is critical.

In addition to its fantastic processing, the DNS 8S provides fail-safe AES3 audio bypass implemented in the form of hardware relays that immediately connect its inputs to its outputs in the event of a power failure or other significant disruption. This means that you can install it with confidence in critical paths anywhere within the audio chain. And, with its standard 4-pin 12VDC input in addition to universal mains power, it's suitable for use in all live situations - not just concerts and broadcasting, but also in spaces such as theatres, conference venues and places of worship.

At £4,980 in the UK, it’s great value too. On a cost-per-channel basis, DNS noise

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suppression has never been more affordable. CEDAR will be showing the DNS 8S for the first time anywhere in the world at the IBC Convention in Amsterdam on 12 September. Please come to stand 8F.81 in Hall 8 to try it. Shipping is scheduled for 1 October 2025. Customers can contact their national dealers who will be happy to confirm local prices and delivery times.

www.cedaraudio.com

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