

## Major Lectrosonics Updates



In addition to several new products to be announced at next month's NAB show, Lectrosonics announces major performance-enhancing updates to some of its acclaimed D-Squared digital transmitters and receivers, underscoring the company's leadership and innovation in high-end digital UHF solutions.

The newest enhancement to the award-winning DSSM waterproof sub-miniature transmitter offers significant power optimizations that results in over 10% more battery life, giving the unit a maximum battery life of over 7 hours. Already celebrated in both film sound and theater applications for its compact size, full IP57 waterproofing, and impeccable audio performance, this new revision provides even more peace of mind for use in critical applications.

Lectrosonics DSR 2-channel and DSR4 4-channel digital slot receivers also have significant performance enhancements. Both units now have revised internal circuitry and modifications to the cases that further improve the sensitivity and self-noise performance of the receivers - making them the perfect choice for any critical broadcast or film sound applications. These enhancements offer the benefits of fully digital setups for those using Digital Hybrid transmitters thanks to the flexibility of the receivers to operate in multiple modes.

"Lectrosonics products are acclaimed throughout the world for the exceptional performance and durability," says Karl Winkler, EVP of Product Design & Distribution at Lectrosonics. "As a company, we are committed to innovation and continually

## Lectrosonics announces Major Updates to Key Products

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working to enhance and update our existing product lines alongside the development of new products. These new versions offer tangible improvements, while maintaining the compatibility, form factors and usability that our customers depend upon.”

The updated products are shipping now, with very positive customer feedback, so new systems purchased today will benefit from these updates. Customers with questions about their products should contact Lectrosonics support. While there is no formal upgrade program, the service team can discuss options and pricing for those interested in upgrading their existing products..

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