

## L-Acoustics Releases Plug-in to Enable Interoperability Between Q-SYS Platform from QSC and P1 Processor



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*Integration plug-in allows Q-SYS users to manage L-Acousticsâ€™™*

*P1 processor via the Q-SYS Platform*

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Marcoussis, France â€“ October 2018 — L-Acoustics proudly announces integration between its P1 processor, which began shipping in June 2018, and the Q-SYS Platform from QSC, allowing users to easily control and monitor P1 through Q-SYS. System designers can now architect high-performing and fully scalable AV environments using the familiar Q-SYS Designer Software and native user control interface, while offering the state-of-the-art audio experience delivered by L-Acoustics sound systems.

Whether catering to sports facilities, theme parks, conference halls, houses of worship, performing arts centers, or educational institutions, installation markets demand versatility, customization, ease of use, reliability, and interoperability. Over the years, integrators have looked to both L-Acoustics and QSC for scalable solutions that fulfill increasingly stringent and complex requirements, including the use of sound systems to fulfill PAVA (public address/voice alarm) applications.

â€œFollowing the successful introduction of a Q-SYS plug-in for LA4X and LA12X in June, accompanying the P1 release with a complementary plug-in seemed essential,â€• comments Jeff Rocha, Director of Product Management for L-Acoustics. â€œWe are fully committed to easy connectivity and system interoperability across our evolving product lines. The demand for P1, our multifunctional AVB processor and measurement platform, is particularly robust. We are therefore pleased to offer this new integration with Q-SYS.â€•

The [L-Acoustics P1 plug-in for the Q-SYS Platform](#), as well as the LA4X and LA12X Q-SYS plug-ins, can be found on the L-Acoustics website on the corresponding product page. To download, please visit [www.l-acoustics.com](http://www.l-acoustics.com)

