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The SDVoE Alliance announces its latest adopting member-- Savant, who will demonstrate the SVDoE-based IP Video line at ISE 2018.



Savant IP Video products deliver 4K video (including 4K/60 4:4:4 HDR) over IP with zero frame latency. As with all SDVoE products, the line uses a 10GbE switch, but it also allows for installations ranging from 2 to 128 zones. New products in the line include the Savant IP Video 4 and 8 input video transmitters, as well as the Savant IP Video output receivers available with either fibre or copper.

Versions of the Savant product even include on-board DSP processing to manage the conversion of Dolby and DTS to stereo down-mixing, enabling the support of residential applications ranging from home theatres to kitchen TV via single integrated hardware/software platform.

SDVoE provides an end-to-end hardware and software platform for AV extension, switching, processing and control through advanced chipset technology, common control APIs and interoperability. The network architecture is based on off-the-shelf ethernet swtiches, thus offering greater system flexibility and scalability over traditional approaches, such as point-to-point extension and circuit-based AV matrix switching.

Go Savant Joins SDVoE Alliance in Advance of ISE 2018