Written by Dylan Card 18. 05. 2018

Aten's 4K HDMI over IP extender VE8950 takes a *Red Dot Award* for Best Design Networked AV.

The ATEN VE8900 / VE8950 delivers visually lossless 1080p/4K AV signals with low latency over long distance via a standard Gigabit network.



The solution addresses the challenges that system integrators encounter when implementing AV-over-IP solutions and provides an effective, easy-to-use, and economical digital signage solution with the following features and advantages:

- Daisy-chainable
- Up to 4096 x 2160
- Extra audio channel
- Control: built-in webGUI
- Supports vertical displays
- USB touchscreen support
- Videowall and matrix function
- RS-232, infrared pass-through

From a simple point-to-point setup, to hundreds of endpoints, the VE8900 / VE8950 is expected to offer flexibility, scalability and multi-functionality in extender, splitter, matrix switch, and video

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wall applications. This lets you **expand your AV network coverage without cable clutter or extra network switches** while also lowering per-port costs.

The VE8900 / VE8950 allows you to effortlessly switch input sources via top panel pushbuttons/ID display and offers simple configuration that requires no extensive IT experience. No additional server PCs or software required. You can manage your AV over IP system by logging in to any receiver or transmitter from the web GUI.

Go ATEN VE8900 / VE8950