



ATEN VE8900R

ProdCode: ATENVE8900R

HDMI over IP Receiver (1080p@100m)



[Download Images] (.zip file)

Features

- HDMI over IP Receiver (1080p@100m)
- Extends AV connections from a simple point-to-point to a multi-point to multi-point setup via LAN
- Delivers HDMI visually lossless high-quality video up to 1080p @ 60 Hz
- Daisy Chaining - Connects multiple displays through a single port
- Video Wall Support

The ATEN VE8900R Video over IP Receiver delivers visually lossless 1080p AV signals with low latency over long distance via a local network of standard Gigabit network switch*.

The VE8900R provides an effective, easy-to-use, and economical digital signage solution with the following features and advantages that directly address the challenges system integrators encounter when implementing AV over IP systems:

- Limitless scalability and flexibility
- No complicated IP setup
- No additional server PCs or software required
- Go further for less with daisy chaining

Engineered to meet today's demands of large scale, multi-display, 1080p signal transmission, and designed to be easy to set up and operate, the VE8900R Video over IP Receiver is an ideal product for a wide range of environments, such as trade shows, airports, university campuses, conference centers, and shopping centers

*Note: Regarding the detail information requirement of network switch, please refer to Implementation guide:

https://assets.aten.com/product/manual/Implementation_Guide.pdf

In the box:

- 1x VE8900R HDMI over IP Receiver
- 1x RS-232 Terminal block
- 1x 5V Power adapter
- 1x User instructions

