

ATEN VE8950R

ProdCode: ATENVE8950R

4K HDMI over IP Receiver



[Download Images] (.zip file)

Features

- 4K HDMI over IP Receiver
- Extends AV connections from a simple point-to-point to a multi-point to multipoint setup via LAN
- Delivers visually lossless high-quality video up to 4K @ 30 Hz 4:4:4
- Daisy Chaining Connects multiple displays through a single port
- Video Wall Support

The ATEN VE8950R Video over IP Receiver delivers visually lossless 4K AV signals with low latency over long distance via a local network of standard Gigabit network switch*.

The VE8950R 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, 4K signal transmission, and designed to be easy to set up and operate, the VE8950R 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 VE8900T HDMI over IP Transmitter
- 1x RS-232 Terminal block
- 1x 5V Power adapter
- 1x User instructions

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing marketing@holdan.co.uk
- Sales sales@holdan.co.uk
- Technical Enquiries techsales@holdan.co.uk
- Request Demo product loans demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.