



## ATEN VM8514

ProdCode: ATENVM8514

4-Port HDBaseT Output Board



[\[Download Images\] \(.zip file\)](#)

## Features

- 4-Port HDBaseT Output Board
- HDBaseT Connectivity – extends 4 HDBaseT connections up to 100 meters via single Cat 5e/6 cable
- Compatible with the VM1600 and can be mixed with modular I/O boards of any type for optimum flexibility
- Bi-directional RS-232 channel – allows you to connect to serial terminals or serial devices, such as touch screens and barcode scanners
- Bi-directional IR channel – IR transmission is processed one direction at a time

The VM8514 4-Port HDBaseT Output Board offers an easy way route 4 HDBaseT transmitters to 4 HDBaseT receivers, and in combination with the ATEN Modular Matrix Switches to provide the ability of routing up to 32 input and 32 output HDBaseT connections.

When the VM8514 HDBaseT Output Board is used in conjunction with the VE805R HDBaseT receiver it features Seamless Switch™ technology and video wall functionality. ATEN's Seamless Switch™ technology provides video switching in real-time with a built in scaler that handles different video resolutions across different displays and video wall features that allow you to configure up 32 profiles for custom layouts via the point-n-click web GUI.

**In the box:**

- 1x VM8514 4-Port HDBaseT Output Board
- 4x Terminal Block Connectors
- 1x IR Transmitter
- 1x IR Receiver
- 1x User Instructions

