

## Atlona HDVS Product Compatibility Reference

HDVS Series switching transmitters and scaling receivers are compatible with Atlona CLSO and SW Series switchers, UHD-PRO3 Series matrix switchers, UHD-CAT Series distribution amplifiers, and the UHD-EX Series of HDBaseT extenders. For specific details, please refer to the table below.

	AT-HDVS-150-TX <sup>1</sup> (-WP) (-WP-UK) (-PSK)	AT-HDVS-150-RX <sup>1</sup>	AT-HDVS-200-TX (-WP) (-PSK) AT-HDVS-210U (-210H)	AT-HDVS-200-RX	AT-HDVS-SC-RX
AT-UHD-CLSO-601					
AT-UHD-CLSO-612ED			●		
AT-UHD-CLSO-824			●	●	●
AT-UHD-CLSO-840			●	●	●
AT-UHD-SW-510W				●	●
AT-UHD-SW-52ED				●	●
AT-UHD-SW-5000ED			●	●	●
AT-UHD-PRO3-44M				●	●
AT-UHD-PRO3-66M				●	●
AT-UHD-PRO3-88M				●	●
AT-UHD-PRO3-1616M				●	●
AT-UHD-CAT-4				●	●
AT-UHD-CAT-4ED				●	●
AT-UHD-CAT-8				●	●
AT-UHD-EX-70C-TX		●		●	●
AT-UHD-EX-70C-RX <sup>2</sup>	●		●		
AT-UHD-EX-100CE-TX		●		●	●
AT-UHD-EX-100CE-TX-PD		●		●	●
AT-UHD-EX-100CE-RX <sup>2</sup>	●		●		
AT-UHD-EX-100CE-RX-PSE	●		●		

1. Automatic display control is supported only when the AT-HDVS-150-TX and AT-HDVS-150-RX are connected together in a point-to-point installation.

2. An Atlona AT-PS-POE mid-span power supply is required for powering the transmitter and/or receiver.

**Caution:** Legacy HDVS Series and other Atlona products with PoCC (Power over Category Cable) are not suitable for use with the HDVS-150 or HDVS-200 Series which feature Power over Ethernet (PoE). Damage can result due to incompatibility between the PoCC and PoE specifications.