

Vertiv Avocent LV5520T KVM extender Transmitter

Brand : Vertiv

Product family: Avocent

Product code: LV5520T-400

Product name : LV5520T

Avocent LV5520 High-Performance KVM Extender | Transmitter

Vertiv Avocent LV5520T KVM extender Transmitter:

The Vertiv Avocent LongView 5520 Transmitter (LV5520T) is the latest in the Avocent high-performance KVM Extender family of products. The LV5520T comes equipped with dependable performance, along with intelligent EDID management. Coupled with the Avocent LV5520R, the LV5520T is a point-to-point high performance KVM extender that provides 24-bit color graphics over dual heads up to 4K @ 60Hz. Increase business security with signed upgrade files and firmware updates from a single USB flash drive. It provides users with real-time access, high resolution clarity, and local console video output. The LV5520T connects either via a copper or fiber link and comes with a LED indicator that shows the quality of the link connection.

Features		Power	
Type *	Transmitter	AC input voltage	100 - 240 V
Connectivity technology *	Wired	AC input frequency	47/63 Hz
Maximum transfer distance	4000 m	Power consumption (receiver) (max)	18 W
Cable types supported	Fiber, Cat5e, Cat6e	Weight & dimensions	
Rack mounting	✓	Transmitter width	18.6 cm
Maximum digital resolution	4096 x 2160 pixels	Transmitter depth	13.7 cm
Supported resolutions	CE, FCC	Transmitter height	3.91 cm
Product colour	Black	Transmitter weight	1.28 kg
LED indicators	✓	Packaging data	
Certification	CE, FCC	Package width	203.2 mm
Transmitter		Package depth	152.4 mm
Transmitter video port type	DisplayPort	Package height	50.8 mm
Transmitter local keyboard/mouse port type	USB	Package weight	1.36 kg
RJ-45 ports quantity (transmitter)	1	Operational conditions	
Ports & interfaces		Operating temperature (T-T)	0 - 40 °C
USB port type	USB Type-B	Storage temperature (T-T)	-10 - 50 °C
USB 2.0 ports quantity	4	Operating relative humidity (H-H)	0 - 80%
Installed SFP+ modules quantity	1	Technical details	
PC Audio in	✓	Maximum resolution	4096 x 2160 pixels
PC Audio out	✓	Video in	DisplayPort
		Logistics data	
		Country of origin	United Kingdom



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Catalog Object Cloud



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