

---

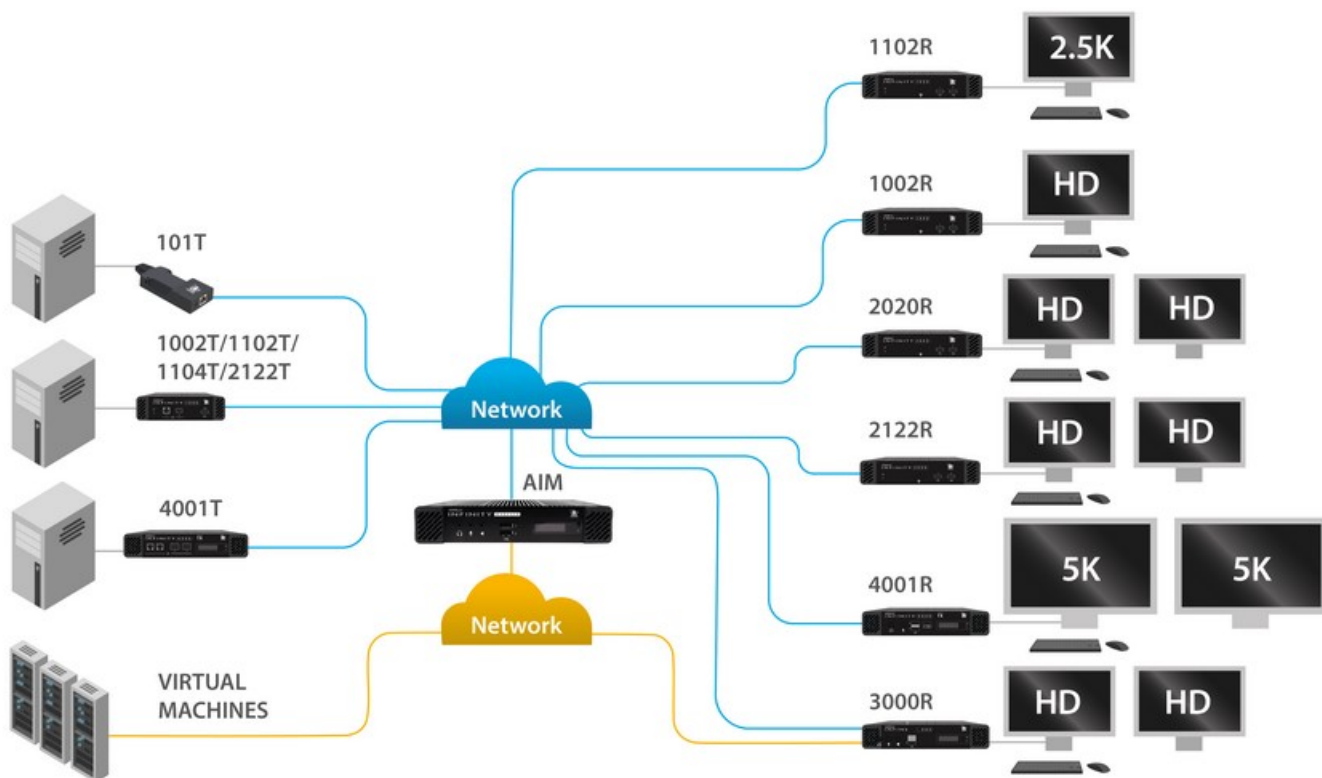
## **ADDERLink Infinity**

**High Performance IP KVM Powering Real-Time, Pixel Perfect, Control of Devices Anywhere on your Network, Anywhere in the World**

---

The multi award-winning ADDERLink INFINITY range gives your business infinite opportunities. It is designed to enhance your operational effectiveness, improve inter-team collaboration, streamline IT workflows, secure your network and so much more.

Trusted by organizations around the world, the ADDERLink INFINITY range can be used as a point-to-point extender, or as an IP KVM matrix utilizing your existing IP network, to give thousands of users real-time access to their computers - no matter where they are based.



Businesses constantly upsize and downsize, reorganize and re-focus, and KVM needs to be flexible enough to adapt with them. It is normal for a company's data systems to grow or shrink significantly during the lifetime of a KVM system, and the technology must be able to adapt.

Designing an Adder IP KVM matrix could not be easier. Organizations are no longer tied to the limitations of a single switch and can instead create networks to meet their operational needs.

### Discover the ADDERLink INFINITY Range

Part	Video	Connectors	USB	Audio	Network	Extra Features
<a href="#">ALIF101T DP</a>	1 @ up to 2560x1600	DP	Transmitter USB 2.0 Type A	DisplayPort digital audio plus bi-directional USB audio	1 x RJ45	-
<a href="#">ALIF101T HDMI</a>	1 @ up to 2560x1600	HDMI	USB 2.0 Type A	HDMI digital audio plus bi-directional USB audio	1 x RJ45	-

<a href="#">ALIF 101T DVI</a>	1 @ up to 1920x1200	DVI	USB 2.0 Type A	Bi-directional 1 x RJ45 USB audio 2 channel 16bit 48KHz	-
<a href="#">ALIF100T VGA</a>	1 @ up to 1920x1200	VGA	USB 1.2 Type A	Bi-directional 1 x RJ45 USB audio 2 channel 16bit 48KHz	-
<a href="#">ALIF1002T</a>	1 @ up to 1920x1200	DVI	USB 2.0 Type B	Bi-directional 1 x RJ45, 1 x RS232 Analog 2 x SFP 3.5mm audio jack	
<a href="#">ALIF1102T</a>	1 @ up to 2560x1600	DP	USB 2.0 Type A, USB 2.0 Type B	Bi-directional 1 x RJ45, 1 x RS232 (via USB Converter) USB audio 2 channel 16bit @ 48KHz	USB
<a href="#">ALIF1104T</a>	1 @ up to 2560x1600	HDMI	USB 2.0 Type A, USB 2.0 Type B	Bi-directional 1 x RJ45, 1 x RS232 (via USB Converter) USB audio 2 channel 16bit @ 48KHz	USB
<a href="#">ALIF2002T</a>	2 @ up to 1920x1200 / 1 @ up to 2560x1600	DVI (Dual-link)	USB 2.0 Type B	Bi-directional 1 x RJ45, 1 x RS232 Analog 2 x SFP 3.5mm audio jack	
<a href="#">ALIF2020T</a>	2 @ up to 1920x1200	DVI	USB 2.0 Type B	Bi-directional 1 x RJ45, 1 x RS232 Analog 2 x SFP 3.5mm audio jack	
<a href="#">ALIF2112T</a>	2 @ up to 1920x1200 / 1 @ up to 2560x1600	DVI (Dual-link)	USB 2.0 Type B	Bi-directional 1 x RJ45, 1 x RS232 + Analog 2 x SFP 3.5mm audio jack	RealVNC Gateway
<a href="#">ALIF2122T</a>	2 @ up to 1920x1200 / 1 @ up to 2560x1600	DP	USB 2.0 Type B	Bi-directional 1 x USB audio 2 channel 16bit @ 48KHz	RS232 (via USB Converter)
<a href="#">ALIF2124T</a>	2 @ up to 1920x1200 / 1 @ up to 2560x1600	HDMI	USB 2.0 Type A, USB 2.0 Type B	Bi-directional 1 x USB audio 2 channel 16bit @ 48KHz	RS232 (via USB Converter)
<a href="#">ALIF4001T</a>	2 @ up to 5120x2880	DP	USB 2.0 Type B	DisplayPort digital audio plus bi-directional analog via 2 x 3.5mm	2 x SFP+ RS232

				audio jack
<a href="#">ALIF1002R</a>	1 @ up to 1920x1200	DVI	Receivers 4-Port USB 2.0 hub	Bi-directional analog via 2 x 3.5mm audio jack
<a href="#">ALIF1102R</a>	1 @ up to 2560x1600	DP	4-Port USB 2.0 hub	Bi-directional analog via 2 x 3.5mm audio jack
<a href="#">ALIF2020R</a>	2 @ up to 1920x1200	DVI	4-Port USB 2.0 hub	Bi-directional analog via 2 x 3.5mm audio jack
<a href="#">ALIF2122R</a>	2 @ up to 1920x1200 / 1 @ up to 2560x1600	DP	4-Port USB 2.0 hub	Bi-directional analog via 2 x 3.5mm audio jack
<a href="#">ALIF3000R</a>	2 @ up to 1920x1200 / 1 @ up to 2560x1600	DP	4-Port USB 2.0 hub	Bi-directional analog via 2 x 3.5mm audio jack
<a href="#">ALIF4001R</a>	2 @ up to 5120x2880	DP	5-Port USB 2.0 hub	DisplayPort digital audio plus bi-directional analog via 2 x 3,5mm audio jack
				1 x RJ45, 1 x RS232 SFP
				1 x RJ45, 1 x RS232 (via USB Converter)
				1 x RJ45, 1 x RS232 SFP
				1 x RJ45/SFP, 1 x RS232 (via USB Converter)
				1 x RJ45 1 x SFP Virtual Machine Access
				2 x SFP+ RS232 (via USB Converter)