A dual-head, USB2.0 IP KVM extender delivering unlimited access to virtual and physical machines.

A KVM receiver which brings virtual machine (VM) access to the ADDERLink® INFINITY (ALIF) range, delivering realtime access to unlimited physical KVM data and VMs from a single humanmachine interface (HMI). Seamlessly and securely switch between physical and virtual machines running on servers using either RDP, VNC, HTML5, Horizon (Blast and PCoIP) or SSH protocols.

ADDERLink® INFINITY 3000R

Features



Dual-Head Digital Video, Audio, and USB2.0 over 1GbE IP

The ALIF3000 can deliver one 2560x1600 or two 1920x1200 video resolutions from the KVM network and can also run to UHD resolutions (3840x2160) for VDI inputs.



Unlimited Access to Physical and Virtual Machines

Users can seamlessly take control of unlimited sources in both a virtualized and physical environment, from a single workstation using standard VDI protocols of RDP, VNC, HTML5 and SSH (Terminal).



Perfect Digital Video, Real-Time Control

Using a spatially-lossless encoding system, with 1:1 pixel mapping, the ALIF3000 provides pixel-perfect and color accurate video with no artifacts when received from ALIF transmitters.



Enhanced Network Flexibility

As well as the 2x 1GbE SFP ports for the normal redundant operation teaming provided by the ALIF range, a third 1GbE CATX network port is provided for VM access only where networks need to be kept separate. VM resources can be accessed via the KVM ports adding extra flexibility.



USB 2.0 with Class Control

Supports USB devices including graphics tablets, jog shuttles, joysticks and 3D explorers, alongside mass storage devices. For secure applications, the system can disable the use of non-HID devices, meaning there is no need to physically block USB ports to prevent the use of mass storage devices.



Digital KVM Matrix

With the addition of ADDERLink INFINITY management system (AIM) you can turn multiple point-to-point extenders into a truly scalable digital KVM matrix system that allows any workstation to link with any computer connected to the network.

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Full Backwards Compatibility

The ALIF3000 can be added to an existing ADDERLink INFINITY matrix to deliver real-time KVM and virtual machine access - with the security, reliability and flexibility benefits of traditional IP KVM solutions.



KVM Security for VM Environments

The ALIF3000 is a closed and hardened KVM system with virtual machine access.
Unauthorized software cannot be loaded onto the units without administrator approval.



Plug and Play

The ALIF range is delivered in a zero config state so it works as soon as it is connected, without the need for drivers or software.



Adder's USB True Emulation

USB2.0 enables connection to any USB human interface device from mice and keyboards through to graphics tablets, jog shuttles, joysticks and 3D explorers.



Performance

Built on Intel®'s successful X-86 architecture, the ALIF3000 is a robust and resilient solution designed for use in the most challenging scenarios.



Bi-Directional Audio

Supports bi-directional 2 channel audio, line out, headphone and microphone socket.

Digital O/P available via video connectors.

Video Information (1 Screen)	
Maximum Resolution (1 Screen)	2560 x 1600
Frame Rate (1 Screen)	60
Color Depth (1 Screen)	8 bpc
Video Information (2 Screen)	
Maximum Resolution (2 Screens)	1920 x 1200
Frame Rate (2 Screens)	60
Color Depth (2 Screen)	8 bpc
Video Additional Information	
Video Additional Information	Supports 1x 2560 x 1600 up to a maximum refresh rate of 60Hz. Can decode all streams from ADDERLink INFINITY transmitter devices: ALIF100T ALIF1002T, ALIF2002T, ALIF2020T to a maximum of one 2560 x 1600 or two 1920 x 1200 screens. The ALIF3000R will only decode 1 x 2560x1600 or 2 x 1920x1200 from an ALIF4021T. Please note the ALIF4021T must be bandwidth limited to 1GbE per link.
Console Connections	
Console Connections USB A	6x 2.0, True Emulation
	6x 2.0, True Emulation 2x
USB A	<u> </u>
USB A Full Size DisplayPort	<u> </u>
USB A Full Size DisplayPort Link Ports	2x
USB A Full Size DisplayPort Link Ports 8p8c (RJ45)	2x 1x
USB A Full Size DisplayPort Link Ports 8p8c (RJ45) SFP	2x 1x
USB A Full Size DisplayPort Link Ports 8p8c (RJ45) SFP Audio Connections	2x 1x 2x
USB A Full Size DisplayPort Link Ports 8p8c (RJ45) SFP Audio Connections Audio Type	2x 1x 2x Analog
USB A Full Size DisplayPort Link Ports 8p8c (RJ45) SFP Audio Connections Audio Type Channels	1x 2x Analog 2x Bi-directional The "analog" audio is routed also to the digital
USB A Full Size DisplayPort Link Ports 8p8c (RJ45) SFP Audio Connections Audio Type Channels Audio Direction Audio Additional Information	1x 2x Analog 2x Bi-directional
USB A Full Size DisplayPort Link Ports 8p8c (RJ45) SFP Audio Connections Audio Type Channels Audio Direction Audio Additional Information Size (bit)	1x 2x Analog 2x Bi-directional The "analog" audio is routed also to the digital video connectors as digital audio.
USB A Full Size DisplayPort Link Ports 8p8c (RJ45) SFP Audio Connections Audio Type Channels Audio Direction Audio Additional Information	1x 2x Analog 2x Bi-directional The "analog" audio is routed also to the digital video connectors as digital audio. 16 48
USB A Full Size DisplayPort Link Ports 8p8c (RJ45) SFP Audio Connections Audio Type Channels Audio Direction Audio Additional Information Size (bit) Speed (kHz)	1x 2x Analog 2x Bi-directional The "analog" audio is routed also to the digital video connectors as digital audio. 16

10/100 Support No	Bandwidth	1GbE
Operating Temperature Range °C / °F 0 to 40 °C / 32 to 104 °F Storage Temperature °C / °F Range 0 to 40 °C / 32 to 104 °F Operating Humidity (%) 10% - 90% (non-condensing) Altitude m/ft 2,000 / 6562 Mean Time Between Failure (MTBF) 80,000 h MTBF Standard Telcordia SR332 Issue 4 March 2016 Calculated @ 55C Temperature Regulation Built-in Fan Power Source 1x 12V 3-pin 1x Power Consumption Maximum Power (Watts) 60 Typical Power (Watts) 20 Physical Design Aluminium and steel construction U size 1 Width (mm) / (in.) 215 / 8.5 Height (mm) / (in.) 40 / 1.6 Depth (mm) / (in.) 40 / 1.6 Depth (mm) / (in.) 210 / 8.3 Weight (kg) / (lb) 1.8 / 4 Compatibility All known operating systems Approvals and Standards Approvals and Standards Approvals and Standards ANSI 63.4, EN/IEC 62368-1, ENS5032 /CISPR 32, EN55035 /CISPR 35, EN61000-3-2, EN61000-3-3, EN63000, FCC pt15B, ICES003 Other	10/100 Support	No
Storage Temperature °C / °F Range Operating Humidity (%) 10% - 90% (non-condensing) Altitude m/ft 2,000 / 6562 Mean Time Between Failure (MTBF) MTBF Standard Telcordia SR332 Issue 4 March 2016 Calculated @ 55C Temperature Regulation Built-in Fan Power Source 12V 3-pin 1x Power Consumption Maximum Power (Watts) 60 Typical Power (Watts) 20 Physical Design Construction Material Aluminium and steel construction U size 1 Width (mm) / (in.) 215 / 8.5 Height (mm) / (in.) 40 / 1.6 Depth (mm) / (in.) 210 / 8.3 Weight (kg) / (lb) 1.8 / 4 Compatibility OS Compatibility All known operating systems Approvals and Standards Approvals Cal Prop 65, China ROHS, EU REACH, UK REACH Packing Box Length (mm) / (in.) 285 / 11.2	Environmental	
Operating Humidity (%) Altitude m/ft 2,000 / 6562 Mean Time Between Failure (MTBF) MTBF Standard Telcordia SR332 Issue 4 March 2016 Calculated @ 55C Temperature Regulation Built-in Fan Power Source 12V 3-pin 1x Power Consumption Maximum Power (Watts) 60 Typical Power (Watts) 20 Physical Design Construction Material Aluminium and steel construction U size 1 Width (mm) / (in.) 215 / 8.5 Height (mm) / (in.) 40 / 1.6 Depth (mm) / (in.) 210 / 8.3 Weight (kg) / (lb) 1.8 / 4 Compatibility OS Compatibility All known operating systems Approvals Approvals Ce, cULus - E476334, FCC, ICES, RCM, UKCA Standards ANSI 63.4, EN/IEC 62368-1, EN55032 /CISPR 32, EN55035/CISPR 35, EN61000-3-2, EN61000-3-3, EN63000, FCC pt158, ICES003 Other Cal Prop 65, China ROHS, EU REACH, UK REACH Packing Box Length (mm) / (in.) 285 / 11.2	Operating Temperature Range °C / °F	0 to 40 °C / 32 to 104 °F
Altitude m/ft 2,000 / 6562 Mean Time Between Failure (MTBF) 80,000 h MTBF Standard Telcordia SR332 issue 4 March 2016 Calculated @ 55C Temperature Regulation Built-in Fan Power Source 12V 3-pin 1x Power Consumption Maximum Power (Watts) 60 Typical Power (Watts) 20 Physical Design Construction Material Aluminium and steel construction U size 1 Width (mm) / (in.) 215 / 8.5 Height (mm) / (in.) 40 / 1.6 Depth (mm) / (in.) 210 / 8.3 Weight (kg) / (lb) 1.8 / 4 Compatibility OS Compatibility All known operating systems Approvals and Standards Approvals CE, cULus - E476334, FCC, ICES, RCM, UKCA Standards ANSI 63.4, EN/IEC 62368-1, ENS5032 /CISPR 32, ENS5035/CISPR 35, EN61000-3-3, EN63000, FCC pt15B, ICES003 Other Cal Prop 65, China ROHS, EU REACH, UK REACH Packing Box Length (mm) / (in.) 285 / 11.2	Storage Temperature °C / °F Range	0 to 40 °C / 32 to 104 °F
Mean Time Between Failure (MTBF)80,000 hMTBF StandardTelcordia SR332 Issue 4 March 2016 Calculated @ 55CTemperature RegulationBuilt-in FanPower Source1x12V 3-pin1xPower Consumption Maximum Power (Watts)60Typical Power (Watts)20Physical DesignAluminium and steel constructionU size1Width (mm) / (in.)215 / 8.5Height (mm) / (in.)40 / 1.6Depth (mm) / (in.)210 / 8.3Weight (kg) / (lb)1.8 / 4CompatibilityAll known operating systemsApprovals and Standards ApprovalsCE, cULus - E476334, FCC, ICES, RCM, UKCAStandardsANSI 63.4, EN/IEC 62368-1, EN55032 /CISPR 32, EN55032 /CISPR 32, EN55035/CISPR 35, EN61000-3-2, EN61000-3-2, EN63000, FCC pt15B, ICES003OtherCal Prop 65, China ROHS, EU REACH, UK REACHPacking Box Length (mm) / (in.)285 / 11.2	Operating Humidity (%)	10% - 90% (non-condensing)
MTBF StandardTelcordia SR332 Issue 4 March 2016 Calculated @ 55CTemperature RegulationBuilt-in FanPower Source1x12V 3-pin1xPower ConsumptionMaximum Power (Watts)60Typical Power (Watts)20Physical DesignAluminium and steel constructionConstruction MaterialAluminium and steel constructionU size1Width (mm) / (in.)215 / 8.5Height (mm) / (in.)40 / 1.6Depth (mm) / (in.)210 / 8.3Weight (kg) / (lb)1.8 / 4CompatibilityAll known operating systemsApprovals and StandardsApprovalsCE, cULus - E476334, FCC, ICES, RCM, UKCAStandardsANSI 63.4, EN/IEC 62368-1, EN55032 /CISPR 32, EN55035/CISPR 35, EN61000-3-2, EN61000-3-2, EN61000-3-2, EN63000, FCC pt15B, ICES003OtherCal Prop 65, China ROHS, EU REACH, UK REACHPacking BoxLength (mm) / (in.)285 / 11.2	Altitude m/ft	2,000 / 6562
Temperature Regulation	Mean Time Between Failure (MTBF)	80,000 h
Temperature Regulation Power Source 12V 3-pin 1x Power Consumption Maximum Power (Watts) 60 Typical Power (Watts) 20 Physical Design Construction Material Aluminium and steel construction U size 1 Width (mm) / (in.) 215 / 8.5 Height (mm) / (in.) 40 / 1.6 Depth (mm) / (in.) 210 / 8.3 Weight (kg) / (lb) 1.8 / 4 Compatibility OS Compatibility OS Compatibility All known operating systems Approvals and Standards Approvals CE, cULus - E476334, FCC, ICES, RCM, UKCA Standards ANSI 63.4, EN/IEC 62368-1, EN55032 / CISPR 32, EN55035 / CISPR 35, EN61000-3-2, EN61000-3-3, EN63000, FCC pt15B, ICES003 Other Cal Prop 65, China ROHS, EU REACH, UK REACH Packing Box Length (mm) / (in.) 285 / 11.2	MTBF Standard	Telcordia SR332 Issue 4 March 2016 Calculated @
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EN63000, FCC pt15B, ICES003 Other Cal Prop 65, China ROHS, EU REACH, UK REACH Packing Box Length (mm) / (in.) 285 / 11.2	U size Width (mm) / (in.) Height (mm) / (in.) Depth (mm) / (in.) Weight (kg) / (lb) Compatibility OS Compatibility Approvals and Standards	1 215 / 8.5 40 / 1.6 210 / 8.3 1.8 / 4 All known operating systems
Other Cal Prop 65, China ROHS, EU REACH, UK REACH Packing Box Length (mm) / (in.) 285 / 11.2	U size Width (mm) / (in.) Height (mm) / (in.) Depth (mm) / (in.) Weight (kg) / (lb) Compatibility OS Compatibility Approvals and Standards Approvals	1 215 / 8.5 40 / 1.6 210 / 8.3 1.8 / 4 All known operating systems CE, cULus - E476334, FCC, ICES, RCM, UKCA
Packing Box Length (mm) / (in.) 285 / 11.2	U size Width (mm) / (in.) Height (mm) / (in.) Depth (mm) / (in.) Weight (kg) / (lb) Compatibility OS Compatibility Approvals and Standards Approvals	1 215 / 8.5 40 / 1.6 210 / 8.3 1.8 / 4 All known operating systems CE, cULus - E476334, FCC, ICES, RCM, UKCA ANSI 63.4, EN/IEC 62368-1, EN55032 /CISPR 32,
Length (mm) / (in.) 285 / 11.2	U size Width (mm) / (in.) Height (mm) / (in.) Depth (mm) / (in.) Weight (kg) / (lb) Compatibility OS Compatibility Approvals and Standards Approvals	1 215 / 8.5 40 / 1.6 210 / 8.3 1.8 / 4 All known operating systems CE, cULus - E476334, FCC, ICES, RCM, UKCA ANSI 63.4, EN/IEC 62368-1, EN55032 /CISPR 32, EN55035/CISPR 35, EN61000-3-2, EN61000-3-3,
	U size Width (mm) / (in.) Height (mm) / (in.) Depth (mm) / (in.) Weight (kg) / (lb) Compatibility OS Compatibility Approvals and Standards Approvals Standards	1 215 / 8.5 40 / 1.6 210 / 8.3 1.8 / 4 All known operating systems CE, cULus - E476334, FCC, ICES, RCM, UKCA ANSI 63.4, EN/IEC 62368-1, EN55032 /CISPR 32, EN55035/CISPR 35, EN61000-3-2, EN61000-3-3, EN63000, FCC pt15B, ICES003
Width (mm) / (in.) 245 / 9.6	U size Width (mm) / (in.) Height (mm) / (in.) Depth (mm) / (in.) Weight (kg) / (lb) Compatibility OS Compatibility Approvals and Standards Approvals Standards Other	1 215 / 8.5 40 / 1.6 210 / 8.3 1.8 / 4 All known operating systems CE, cULus - E476334, FCC, ICES, RCM, UKCA ANSI 63.4, EN/IEC 62368-1, EN55032 /CISPR 32, EN55035/CISPR 35, EN61000-3-2, EN61000-3-3, EN63000, FCC pt15B, ICES003
	U size Width (mm) / (in.) Height (mm) / (in.) Depth (mm) / (in.) Weight (kg) / (lb) Compatibility OS Compatibility Approvals and Standards Approvals Standards Other Packing Box	1 215 / 8.5 40 / 1.6 210 / 8.3 1.8 / 4 All known operating systems CE, cULus - E476334, FCC, ICES, RCM, UKCA ANSI 63.4, EN/IEC 62368-1, EN55032 /CISPR 32, EN55035/CISPR 35, EN61000-3-2, EN61000-3-3, EN63000, FCC pt15B, ICES003 Cal Prop 65, China ROHS, EU REACH, UK REACH

Depth (mm) / (in.)	145 / 5.7
Weight (kg) / (lb)	2.5 / 5.5

What's in the Box?

1x ALIF3000 Receiver

1x PSU-IEC-12VDC-5A: Mains power supply unit

1x IEC PSU cable of country code

1x SFP-CATX-RJ45: 1GbE SFP for CATX

Ordering Information

ALIF3000R-XX

ALIF3000 Receiver (RX)

Related Accessories (Sold Separately)

ADDER® SFP-MM-LC

ADDER® SFP-SM-LC

ADDER® SFP-CATX-RJ45

Blanking plate for RMK12

ADDER® VSC48 Cable

ADDER® Rackmount Kit RMK12-SH