



Draco vario extenders let you place a keyboard, monitor, mouse, speakers, microphone and serial devices long distances from your computer or IHSE KVM Switch.

IHSE offers a wide range of pre-configured models for the vario line of extenders. Start with the basic 2-bay enclosure, select a part number corresponding to the video format requirement (DVI, HDMI, DisplayPort, DVI-I/VGA), with or without options. Each unit includes USB-HID for keyboard and mouse operations.

Options include analog audio, digital audio, RS232 and USB 2.0. All units are available in either twisted pair (Cat X) or fiber optic interconnects. Units include power supply.

The Draco vario extender family is designed around a modular concept that lets you build an extender system to fit your specific needs. Enclosure frames are available in 2 bay, 4 bay, 6 bay and 21 bay units. Frame options include redundant power and rack mount kits. All Draco vario (474, 481, 482, 483) and Draco ultra (490) models can be fitted to these frame styles. Main board options include DVI, DVI/VGA, HDMI, DisplayPort as well as Dual-Head or Dual Link DVI. Daughter card styles include a

wide range of features and flexibility to support practically any combination of video and data transports. Select daughter cards to support USB 2.0, digital audio, analog audio, RS232 or RS422. IHSE offers the Build-Your-Own vario configuration software to make it easy to build the system you need. All main board styles support USB-HID for keyboard and mouse operations and are available in either twisted pair (Cat X) or fiber optic interconnects.

Multiple product variants

Four chassis sizes

Redundant power supply

Free customization

Integrated Switch and Extender

Modular units

Custom build assemblies



Select an enclosure style



Select (a) main board style(s)



Select (an) upgrade module style(s)

Base units (from page 44)

Standard part numbers



Draco vario Configurator

IHSE offers a configurator for all Draco vario products. Check out our product site at www.ihse.com and select your preferred chassis.

→ <http://www.ihse.com/products/digital-kvm-extenders/draco-vario-configurator.html>

Equip it with your required boards and modules and simulate your fully loaded frame. The configurator features all regular Draco vario chassis, main boards, upgrade modules and USB 2.0 modules.



Step 1:
Select a frame type.



Step 2:
Select the chassis accessories.



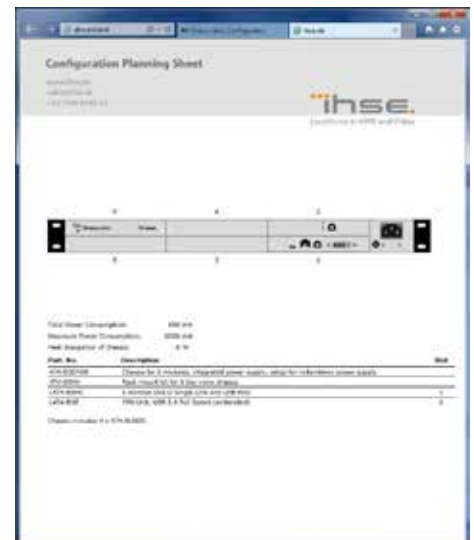
Step 3:
Select a main board style.



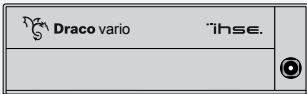
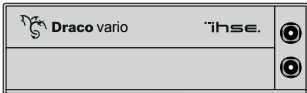
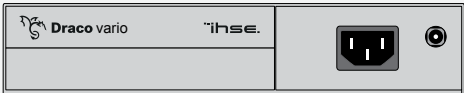
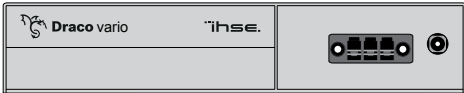
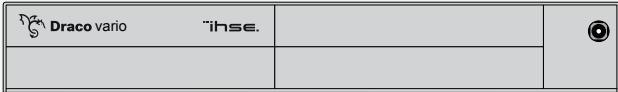
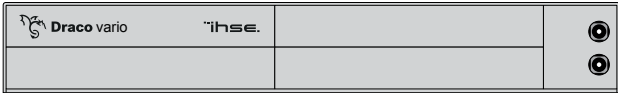

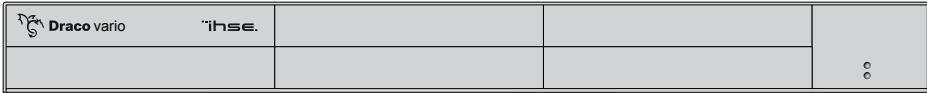


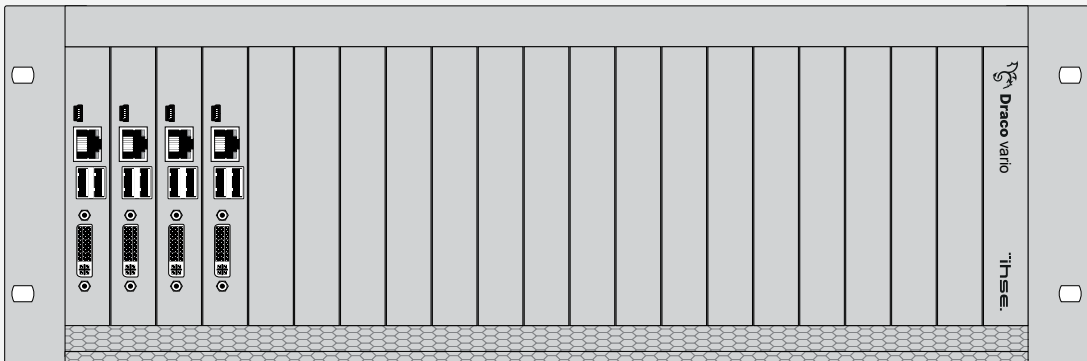
Step 4:
Select an upgrade board.



Step 5:
Check Parts List and export as CSV file for reference or direct order placement.



















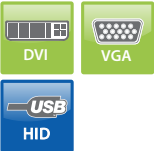
















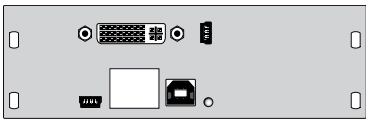





Step 6:
Print out the configuration sheet.

Chassis for free configurations	Part No.
Chassis for 2 modules, external power supply 	474-BODY2
Chassis for 2 modules, external power supply, setup for redundancy power supply 	474-BODY2R
Chassis for 2 modules, integrated power supply, setup for redundancy power supply 	474-BODY2N
Chassis for 2 modules, integrated 12V/24V/48V DC power supply, setup for redundancy power supply 	474-BODY2DC-12 474-BODY2DC-24 474-BODY2DC-48
Chassis for 4 modules, external power supply 	474-BODY4
Chassis for 4 modules, external power supply, setup for redundancy power supply 	474-BODY4R
Chassis for 6 modules, integrated power supply, setup for redundancy power supply 	474-BODY6R
Chassis for 6 modules, backplane with 2 integrated power supply units on back side, hot swappable 	474-BODY6BP Optional: Chassis fan 474-6FAN
Chassis for 6 modules, backplane with 2 integrated power supply units on front side, hot swappable 	474-BODY6BPF Optional: Chassis fan 474-6FAN
Chassis for 6 modules, integrated 12V/24V/48V DC power supply, setup for redundancy power supply 	474-BODY6DC-12 474-BODY6DC-24 474-BODY6DC-48
4 RU / 19" rack chassis for 21 modules, integrated power supply, setup for redundancy power supply, hot swappable 	474-BODY21/4U














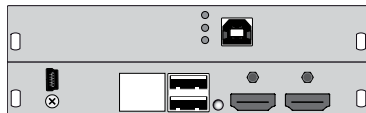








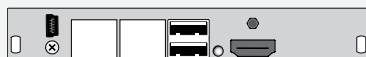








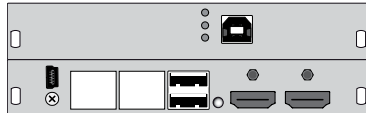



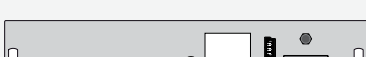





474 Draco vario

Order Numbers

Functions	CPU Unit (Local)	Part No.	CON Unit (Remote)	Part No.
1 monitor DVI-D Single Link and USB-HID CPU main board for transmission of 1 x DVI-D Single Link and USB-HID for keyboard and mouse. The main board provides transmission capacity for upgrade modules. Transmission according to the model via Cat X, fiber or fiber XV.	  <div>  L474-BSHC  L474-BSHS  L474-BSHX </div>		1 monitor DVI-D Single Link and USB-HID CON main board for transmission of 1 x DVI-D Single Link and USB-HID for keyboard and mouse. The main board works in conjunction with DVI-D, DVI-I, DisplayPort and HDMI CPU modules. The main board provides transmission capacity for upgrade modules. Transmission according to the model via Cat X, fiber or fiber XV.	  <div>  R474-BSHC  R474-BSHS  R474-BSHX </div>
1 monitor DVI-D Single Link and USB-HID, redundant data transmission CPU and CON main boards for transmission of 1 x DVI-D Single Link and USB-HID for keyboard and mouse. The versions with two data ports enable redundant transmission of computer signals. The main boards provides transmission capacity for upgrade modules. Transmission according to the model via Cat X or fiber. The devices also work in conjunction with HDMI and DisplayPort modules.	  <div>  L474-BSHCR  L474-BSHSR </div>		  <div>  R474-BSHCR  R474-BSHSR </div>	
1 monitor DVI-I (VGA) Single Link and USB-HID CPU main board for transmission of 1 x DVI-I Single Link and USB-HID for keyboard and mouse. DVI-I is alternative DVI-D or VGA. Supports upscaling of 1080p and 1920 x 1200. The main board provides transmission capacity for upgrade modules. Transmission according to the model via Cat X or fiber.	  <div>  L474-BVHC  L474-BVHS </div> <p>Standard conversion VGA to DVI</p>		  <div>  R474-BVHC  R474-BVHS </div> <p>VGA output</p>	
1 monitor DVI-I (VGA) Single Link and USB-HID, redundant data transmission CPU main board for redundant transmission of 1 x DVI-I Single Link and USB-HID for keyboard and mouse. The version with two data ports enable redundant transmission of computer signals. DVI-I is alternative DVI-D or VGA. Supports upscaling of 1080p and 1920 x 1200. The main board provides transmission capacity for upgrade modules. Transmission according to the model via Cat X or fiber.	  <div>  L474-BVHCR  L474-BVHSR </div> <p>Standard conversion VGA to DVI</p>		  <div>  R474-BVHCR  R474-BVHSR </div> <p>VGA output</p>	
1 monitor DVI-I (VGA) Single Link and USB-HID CPU main board for transmission of 1 x DVI-I Single Link and USB-HID for keyboard and mouse. DVI-I is alternative DVI-D or VGA. This device enables scaling of input resolutions and can also be used as DVI-D scaler. The main board provides transmission capacity for upgrade modules. Transmission according to the model via Cat X, fiber or fiber XV.	  <div>  L474-BSHCV  L474-BSHSV  L474-BSHXV </div> <p>VGA to DVI conversion with scaling</p>			











































Order Numbers

481 Draco vario HDMI
























Functions	CPU Unit (Local)	Part No.	CON Unit (Remote)	Part No.
1 monitor HDMI Single Link and USB-HID CPU and CON main boards for transmission of 1 x HDMI (Single Link) and USB-HID for keyboard and mouse. The devices also work in conjunction with DVI and DisplayPort modules. The main board provides transmission capacity for upgrade modules. Transmission according to the model via Cat X or fiber.				
 		 L481-BHHC  L481-BHHS		 R481-BHHC  R481-BHHS
1 monitor HDMI Single Link and USB-HID with local HDMI-Out CPU module for transmission of 1 x HDMI (Single Link) and USB-HID for keyboard and mouse. The local monitor access allows a second working station directly at the CPU. The device also works in conjunction with DVI and DisplayPort modules. The main board provides transmission capacity for upgrade modules. Transmission according to the model via Cat X or fiber.				
 		 L481-BHHCL  L481-BHHS�		 R481-BHHCW  R481-BHHSW
1 monitor HDMI Single Link and USB-HID, redundant data transmission CPU and CON module for redundant transmission of 1 x HDMI (Single Link) and USB-HID for keyboard and mouse. The versions with two data ports enable redundant transmission of computer signals. The device also works in conjunction with DVI and DisplayPort modules. The main boards provide transmission capacity for upgrade modules. Transmission according to the model via Cat X or fiber.				
  		 L481-BHHCR  L481-BHHSR		 R481-BHHCR  R481-BHHSR
1 monitor HDMI Single Link and USB-HID with local HDMI-Out, redundant data transmission CPU module for redundant transmission of 1 x HDMI (Single Link) and USB-HID for keyboard and mouse. The local monitor access allows a second working station directly at the CPU. The version with two data ports enables redundant transmission of computer signals. The device also works in conjunction with DVI and DisplayPort modules. The main board provides transmission capacity for upgrade modules. Transmission according to the model via Cat X or fiber.				
  		 L481-BHHCLR  L481-BHHSLR		 R481-BHHCWR  R481-BHHSWR
1 monitor HDMI Single Link CPU and CON basic modules for transmission of 1x HDMI (Single Link). The devices also work in conjunction with DVI and DisplayPort modules. Transmission according to the model via Cat X or fiber. These modules can not be combined with upgrade modules.				
		 L481-BHXC  L481-BHXS		 R481-BHXC  R481-BHXS

Order Numbers


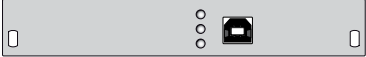
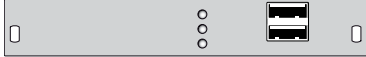
































482 Draco vario Dual-Head / Dual Link

Functions	CPU Unit (Local)	Part No.	CON Unit (Remote)	Part No.
1 monitor DVI-D Dual Link and USB-HID				
CPU and CON main boards for transmission of 1 x DVI-D Dual Link (up to 2560 x 2048) and USB-HID for keyboard and mouse. The monitor is connected by an adapter cable. The main boards provide transmission capacity for upgrade modules. Transmission according to the model via Cat X, fiber or fiber XV. The devices also work in conjunction with HDMI and DisplayPort modules.				
 		 L482-BDHC  L482-BDHS  L482-BDHX		 R482-BDHC  R482-BDHS  R482-BDHX
1 monitor DVI-D Dual Link and USB-HID, redundant data transmission				
CPU and CON main boards for transmission of 1 x DVI-D Dual Link (up to 2560 x 2048) and USB-HID for keyboard and mouse. The versions with two data ports enable redundant transmission of computer signals. The monitor is connected by an adapter cable. The main boards provide transmission capacity for upgrade modules. Transmission according to the model via Cat X, fiber or fiber XV. The devices also work in conjunction with HDMI and DisplayPort modules.				
  		 L482-BDHCR  L482-BDHSR  L482-BDHXR		 R482-BDHCR  R482-BDHSR  R482-BDHXR
2 monitors DVI-D Single Link and USB-HID				
CPU and CON main boards for transmission of 2 x DVI-D Single Link (Dual-Head) and USB-HID for keyboard and mouse. The monitor is connected by an adapter cable. The main boards provide transmission capacity for upgrade modules. Transmission according to the model via Cat X, fiber or fiber XV. The devices also work in conjunction with HDMI and DisplayPort modules.				
 		 L482-B2HC  L482-B2HS  L482-B2HX		 R482-B2HC  R482-B2HS  R482-B2HX
2 monitors DVI-D Single Link and USB-HID, redundant data transmission				
CPU and CON main boards for transmission of 2 x DVI-D Single Link (Dual-Head) and USB-HID for keyboard and mouse. The versions with two data ports enable redundant transmission of computer signals. The monitor is connected by an adapter cable. The main boards provide transmission capacity for upgrade modules. Transmission according to the model via Cat X, fiber or fiber XV. The devices also work in conjunction with HDMI and DisplayPort modules.				
  		 L482-B2HCR  L482-B2HSR  L482-B2HXR		 R482-B2HCR  R482-B2HSR  R482-B2HXR








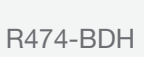







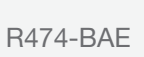







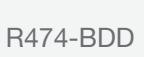





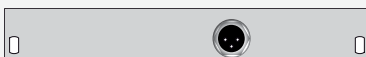
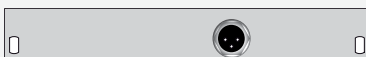
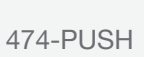
483 Draco vario DisplayPort

Functions	CPU Unit (Local)	Part No.	CON Unit (Remote)	Part No.
1 monitor DisplayPort Single Link and USB-HID <p>CPU and CON main boards for transmission of 1 x DisplayPort and USB-HID for keyboard and mouse. The devices also work in conjunction with DVI and HDMI modules. The main board provides transmission capacity for upgrade modules. Transmission according to the model via Cat X, fiber or fiber XV.</p> <div> <div>    </div> <div>  <div>  L483-BPHC  L483-BPHS  L483-BPHX </div> </div> </div> <div> <div>  <div>  R483-BPHC  R483-BPHS  R483-BPHX </div> </div> </div>				
1 monitor DisplayPort Single Link and USB-HID, redundant data transmission <p>CPU and CON module for redundant transmission of 1 x DisplayPort and USB-HID for keyboard and mouse. The versions with two data ports enable redundant transmission of computer signals. The device also works in conjunction with DVI and HDMI modules. The main boards provide transmission capacity for upgrade modules. Transmission according to the model via Cat X, fiber or fiber XV.</p> <div> <div>     </div> <div>  <div>  L483-BPHCR  L483-BPHSR  L483-BPHXR </div> </div> </div> <div> <div>  <div>  R483-BPHCR  R483-BPHSR  R483-BPHXR </div> </div> </div>				

Order Numbers

Functions	CPU Unit (Local)	Part No.	CON Unit (Remote)	Part No.
USB 2.0 full-speed (embedded) CPU and CON upgrade modules for transmission of USB 2.0 full-speed (up to 36 Mbit/s). All relevant USB devices are supported, including storage media and audio. Transmission within the data stream of the main board.				
		L474-BXE		R474-BXE
USB 2.0 flex-speed (embedded) CPU and CON upgrade modules for transmission of USB 2.0 flex-speed (36/100 Mbit/s). Transmission within the data stream of the main board.				
 		L474-BXE2		R474-BXE2
USB-HID CPU and CON upgrade modules for transmission of two additional USB-HID devices. Most USB-HID devices are supported, e.g. keyboards, mice, graphic tablets (WACOM) and many touch screens. Transmission within the data stream of the main board.				
		L474-BXH		R474-BXH
RS232, analog audio CPU and CON upgrade modules for transmission of RS232 (up to 115.2 kBaud with hardware handshake) and analog, bidirectional stereo audio for loudspeakers and microphone input with line level. Transmission within the data stream of the main board.				
 		L474-BAX		R474-BAX
RS422, analog audio CPU and CON upgrade modules for transmission of RS422 (up to 115.2 kBaud with hardware handshake) and analog, bidirectional stereo audio for loudspeakers and microphone input with line level. Transmission within the data stream of the main board.				
 		L474-BSX		R474-BSX
RS232, analog audio, PS/2 CPU and CON combined upgrade modules for transmission of RS232, analog audio and PS/2 keyboard/mouse. Transmission within the data stream of the main board.				
  		L474-BAP		R474-BAP
Digital audio CPU and CON upgrade modules for transmission of digital, unidirectional audio via coaxial, mini-XLR or optical connector. Compatible to AES/EBU, S/PDIF, EIAJ CP1201, IEC 60958. Transmission of 32-96 kHz @ 24 bit. Transmission within the data stream of the main board. Compatible to HDMI / DisplayPort embedded audio.				
		L474-BDX		R474-BDX
Balanced audio CPU and CON upgrade modules for transmission of unidirectional 2-channel mono or 1-channel-stereo audio with 2x 6.35 jack sockets. The moduls support 48V phantom power and pre-amplification up to 65 dB. Compatible to digital audio upgrade modules and HDMI / DisplayPort embedded audio.				
 		L474-BBX		R474-BBX
USB-HID, RS232, analog audio CPU and CON combined upgrade modules for transmission of RS232, analog audio and USB-HID. Transmission within the data stream of the main board.				
  		L474-BAH		R474-BAH

Order Numbers

Functions	CPU Unit (Local)	Part No.	CON Unit (Remote)	Part No.
USB-HID, RS422, analog audio CPU and CON combined upgrade modules for transmission of RS422, analog audio and USB-HID. Transmission within the data stream of the main board.	 	L474-BSH	 	R474-BSH
USB-HID, digital audio CPU and CON combined upgrade modules for transmission of digital audio and USB-HID. Transmission within the data stream of the main board.	 	L474-BDH	 	R474-BDH
USB 2.0 full-speed, digital audio CPU and CON combined upgrade modules for transmission of digital audio and USB 2.0 full-speed (up to 36 Mbit/s). Transmission within the data stream of the main board.	 	L474-BDE	 	R474-BDE
USB 2.0 full-speed, RS232, analog audio CPU and CON combined upgrade modules for transmission of RS232, analog audio and USB 2.0 full-speed (up to 36 Mbit/s). Transmission within the data stream of the main board.	 	L474-BAE	 	R474-BAE
USB 2.0 full-speed, RS422, analog audio CPU and CON combined upgrade modules for transmission of RS422, analog audio and USB 2.0 full-speed (up to 36 Mbit/s). Transmission within the data stream of the main board.	 	L474-BSE	 	R474-BSE
Digital audio bidirectional CPU and CON combined upgrade modules for transmission of digital bidirectional audio. Transmission within the data stream of the main board.	 	L474-BDD	 	R474-BDD
RS232, analog audio, digital audio CPU and CON combined upgrade modules for transmission of digital audio and RS232, analog audio. Transmission within the data stream of the main board.	 	L474-BDA	 	R474-BDA
Push button Upgrade module for CON Units for calling OSD when keyboard is not available.	 		 	474-PUSH

SNMP Monitoring Module











Monitoring module with SNMP (Ethernet + RS232)

Chassis configuration: expansion board suitable for 474-BODY6BP/BPF and 474-BODY21/4U.

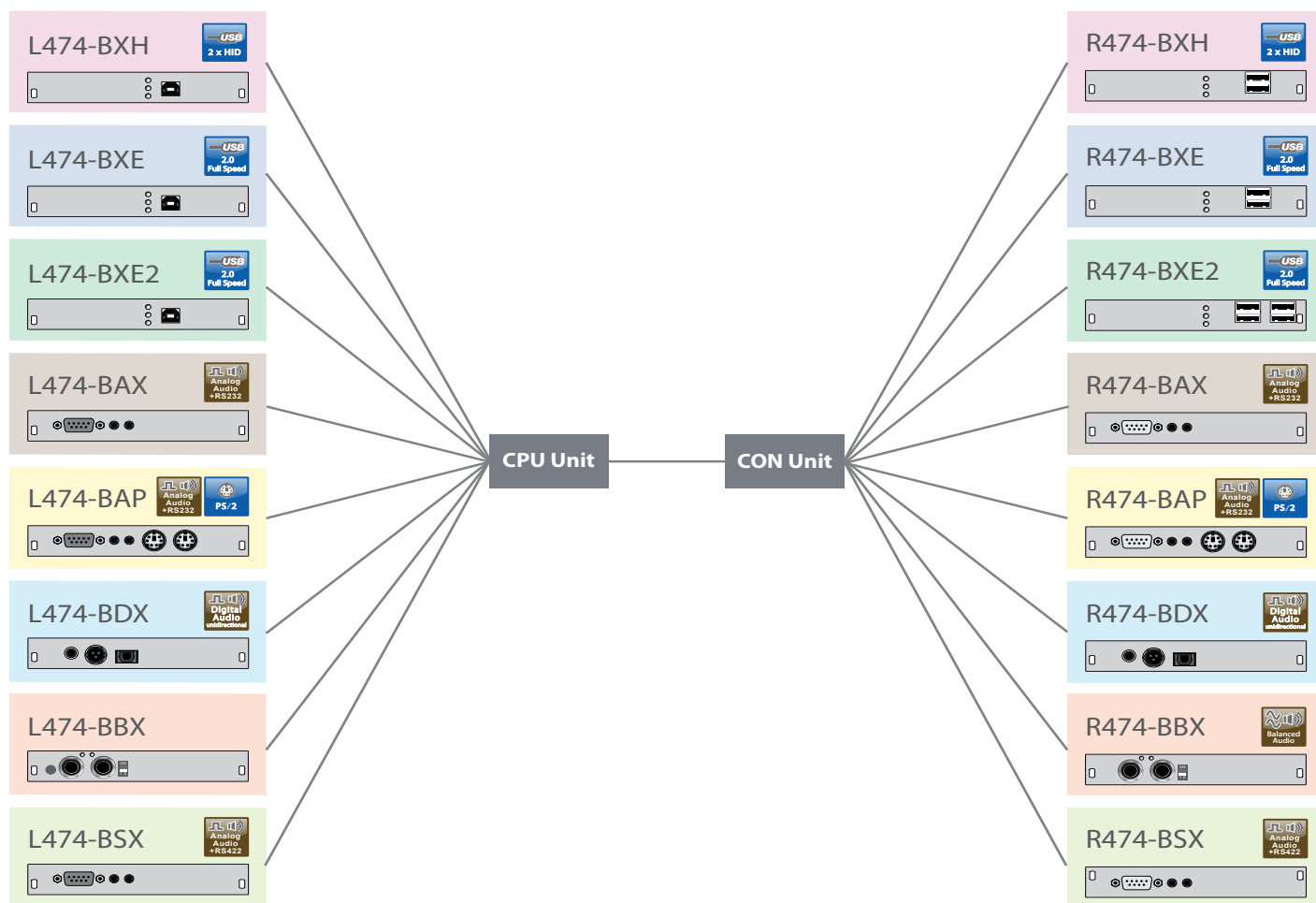


474-SNMP

USB 2.0 Modules (Standalone)

Functions	CPU Unit (Local)	Part No.	CON Unit (Remote)	Part No.
USB 2.0 high-speed CPU and CON upgrade modules for transmission of USB 2.0 high-speed (up to 480 Mbit/s). All relevant USB devices are supported, including storage media and audio. Transmission according to the model via Cat X or fiber.				
		L474-BXUC L474-BXUS		R474-BXUC R474-BXUS
USB 2.0 high-speed CPU and CON upgrade modules for transmission of USB 2.0 high-speed (up to 480 Mbit/s). All relevant USB devices are supported, including storage media and audio. Transmission according to the model via Cat X or fiber. Plug-and-Play capable.				
		L474-BXEC L474-BXES		R474-BXEC R474-BXES
 		L474-BXECR L474-BXESR		R474-BXECR R474-BXESR

Overview of Upgrade Modules for Draco vario Extender (Series 474, 481, 482 and 483)



Draco vario series



Multiple product variants

Various chassis sizes

Redundant power supply

All connectors on one side

DVI, USB, RS232, PS/2 signals

Easy to expand or to add features

Product Information

The Draco vario series of extenders and frame packages creates a unique and diverse method of flexible distribution of KVM signals including DVI, DVI-I, USB 2.0, USB-HID, RS232, RS422 as well as analog and digital audio. The Draco vario series is offered in four frame types to support the most demanding needs of long distance KVM signal transmission. Both Cat X

and fiber connections are supported and each frame types provide connections for redundant power supporting critical backup requirements. The modular architecture of the Draco vario series increases flexibility by allowing the main chassis to be located in a separate room or operation center. This reduces workspace clutter while eliminating unauthorized access or

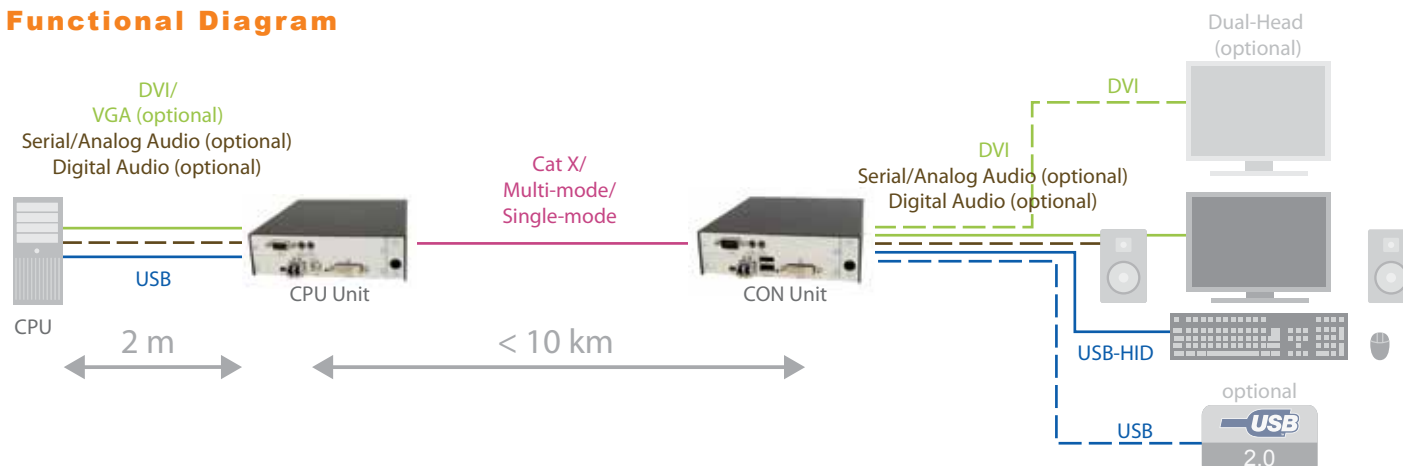
theft of critical CPU data. Workspace areas are improved with reduced noise and heat pollution associated with local computers and server systems. The frames can be located up to 140 m away using Cat X or up to 10 km using fiber optic connections. All Draco vario extenders are compatible with Draco tera matrix switches.

Product Features























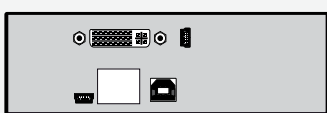






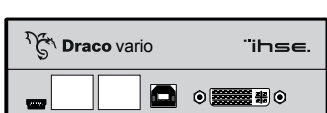


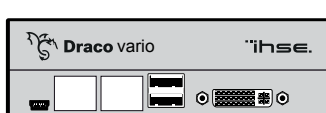






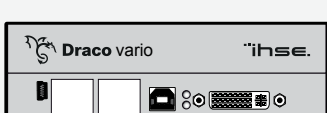


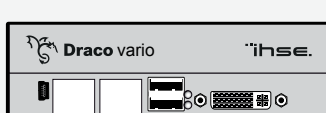



























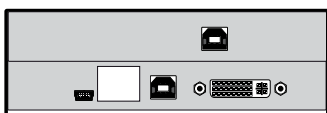



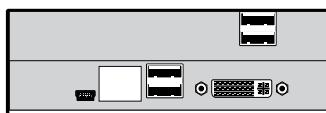






















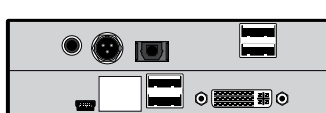



- Superior image quality in all resolutions
- Single- and Multi-Head devices are available (please note that the number of monitors per PC is limited by the number of slots)
- DVI-I / VGA device available
- Wide range of additional options:
 - Two USB ports for HID devices
 - USB 2.0 embedded/full-speed
 - Serial interface (RS232 or RS422)
 - Analog audio
 - Digital audio
- 19" rack mount kit available
- Power supply included
- All devices with redundant power supply (load-sharing) available
- Redundant data link (option)
- DVI-D fiber devices are available as XV models. Due to the increased data transmission rate a loss-free image transmission is in virtually all cases possible.

















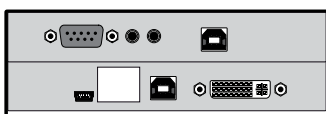



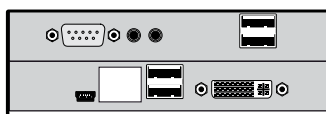







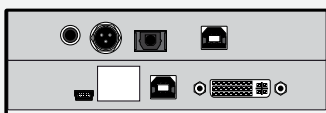



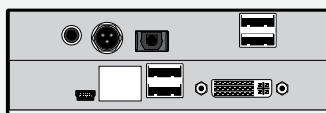






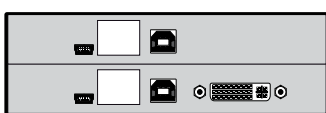



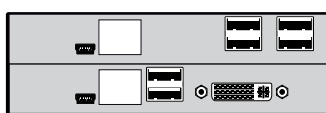









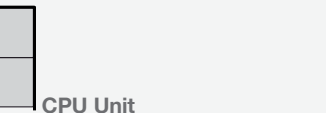



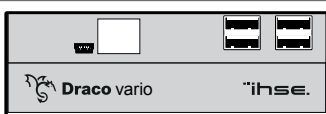








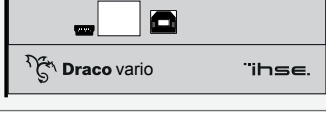
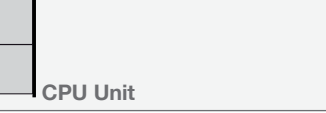



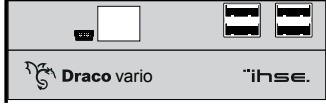




Technical Data		
Input	DVI-D (DVI-I/VGA model available)	
Output	DVI-D (DVI-I/VGA model available)	
Data rates		
Serial RS232 / RS422	Up to 115,200 baud	
Analog audio	Bidirectional stereo audio connection, 24 bit, 38.4 kHz	
Digital audio	Compatible with AES/EBU, S/PDIF, Dolby Digital, DTS, PCM, 32-96 kHz	
USB Data	USB-HID (for keyboard and mouse)	
	USB 2.0 embedded/full-speed up to 36 Mbit/s	
	USB 2.0 high-speed up to 480 Mbit/s	
Maximum Resolution	DVI Single Link: 1920 x 1200 @ 60 Hz / 24 bit 2048 x 1152 @ 60Hz / 24 bit	
Maximum Cable Distance	Cat X	140 m
	Multi-mode	1 km
	Single-mode	10 km

Functional Diagram



Order Numbers

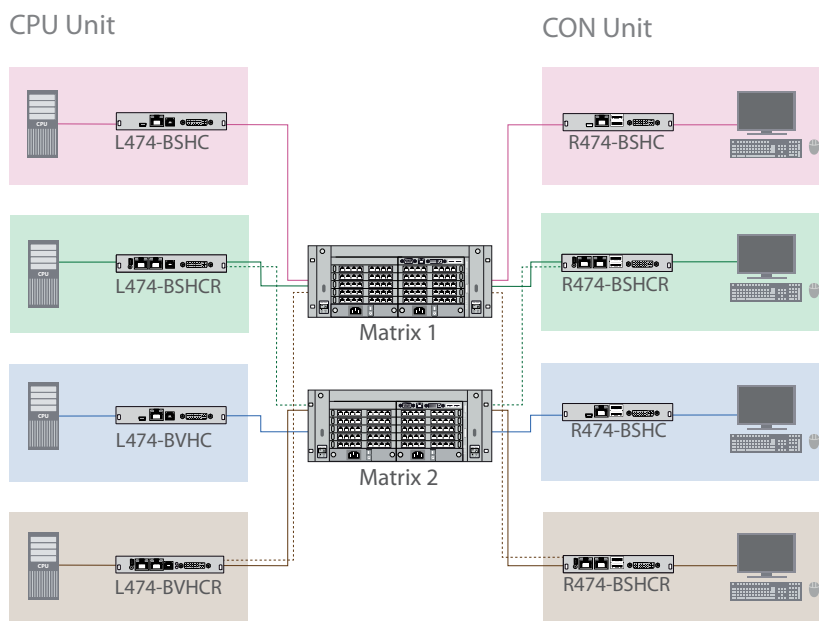
Functions	CPU Unit (Local)	Part No.	CON Unit (Remote)	Part No.
 DVI  USB HID		 L474-1SHC  L474-1SHS  L474-1SHX		 R474-1SHC  R474-1SHS  R474-1SHX
 DVI  VGA  USB HID		 L474-1VHC  L474-1VHS		 R474-1VHC  R474-1VHS
 DVI  VGA  USB HID	 <p>With Scaler</p>	 L474-1SHCV  L474-1SHSV  L474-1SHXV		
 DVI  USB HID  Redundant		 L474-1SHCR  L474-1SHSR		 R474-1SHCR  R474-1SHSR
 DVI  VGA  USB HID  Redundant		 L474-1VHCR  L474-1VHSR		 R474-1VHCR  R474-1VHSR
 DVI  USB HID  RS232  Analog Audio bidirectional		 L474-1SHCA  L474-1SHSA  L474-1SHXA		 R474-1SHCA  R474-1SHSA  R474-1SHXA
 DVI  USB HID  Digital Audio unidirectional		 L474-1SHCD  L474-1SHSD  L474-1SHXD		 R474-1SHCD  R474-1SHSD  R474-1SHXD
 DVI  USB HID		 L474-1S4C  L474-1S4S  L474-1S4X		 R474-1S4C  R474-1S4S  R474-1S4X
 DVI  USB HID  RS232  Analog Audio bidirectional		 L474-1S4CA  L474-1S4SA  L474-1S4XA		 R474-1S4CA  R474-1S4SA  R474-1S4XA
 DVI  USB HID  Digital Audio unidirectional		 L474-1S4CD  L474-1S4SD  L474-1S4XD		 R474-1S4CD  R474-1S4SD  R474-1S4XD

Functions	CPU Unit (Local)	Part No.	CON Unit (Remote)	Part No.
 DVI  USB 2.0 Full Speed  USB HID		 L474-1SEC  L474-1SES  L474-1SEX		 R474-1SEC  R474-1SES  R474-1SEX
 DVI  USB 2.0 Full Speed  USB HID  RS232  Analog Audio bidirectional		 L474-1SECA  L474-1SESA  L474-1SEXA		 R474-1SECA  R474-1SESA  R474-1SEXA
 DVI  USB 2.0 Full Speed  USB HID  Digital Audio unidirectional		 L474-1SECD  L474-1SESD  L474-1SEXD		 R474-1SECD  R474-1SESD  R474-1SEXD
 DVI  USB 2.0 High Speed  USB HID		 L474-1SUC  L474-1SUS  L474-1SUX		 R474-1SUC  R474-1SUS  R474-1SUX
 DVI  USB 2.0 High Speed  USB HID  RS232  Analog Audio bidirectional	 <p>Draco vario "ihse."</p>	CPU Unit	 <p>Draco vario "ihse."</p>	 L474-1SUCA  L474-1SUSA  L474-1SUXA
	 <p>Draco vario "ihse."</p>	CON Unit	 <p>Draco vario "ihse."</p>	 R474-1SUCA  R474-1SUSA  R474-1SUXA
 DVI  USB 2.0 High Speed  USB HID  Digital Audio unidirectional	 <p>Draco vario "ihse."</p>	CPU Unit	 <p>Draco vario "ihse."</p>	 L474-1SUCD  L474-1SUSD  L474-1SUXD
	 <p>Draco vario "ihse."</p>	CON Unit	 <p>Draco vario "ihse."</p>	 R474-1SUCD  R474-1SUSD  R474-1SUXD



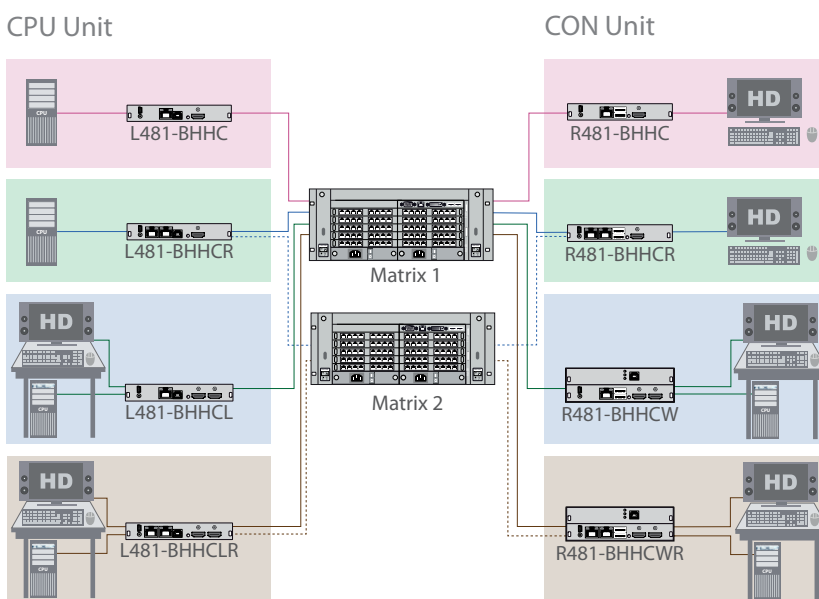
All variants can be assembled as Dual-Head and Quad-Head models.

Draco vario DVI Extender (Series 474)



- Boards also available as fiber versions (single-mode)
- Upgrades available for USB 2.0, RS232, RS422, analog audio, digital audio and PS/2

Draco vario HDMI Extender (Series 481)



- Boards also available as fiber version (single-mode)
- Upgrades available for USB 2.0, RS232, RS422, analog audio, digital audio and PS/2
- HDMI embedded audio support