



- Optional input: DVI-D or VGA
- Integrated OSD for easy configuration
- Scaling option
- Increase of signal flexibility
- Compatible with all types of Draco CON Units

PRODUCT INFORMATION

The DVI-I CPU Unit is designed for a maximum of signal flexibility at video sources such as computers or servers. Both DVI-D and VGA signals are supported at the input. This ensures the proper usage of e.g. old VGA servers or modern computers with a digital DVI-D interface. As VGA based video

applications very often come along with smaller resolutions, the device enables upscaling to 1080p or 1920x1200 that is naturally supported by most of the DVI-D monitors on the market. The configuration of the device in order to meet any specific applications can be easily done via integrated OSD menu

using the keyboard for control. With respect to compatibility, the device can be used with any kind of Draco extenders and upgrade modules, including DisplayPort and HDMI devices. The DVI-I CPU Unit is also suitable for the use with Draco tera matrix switches.

PRODUCT FEATURES

- Input of DVI-D and VGA signals, depending on the application
- Extended configuration options via OSD
- Integrated scaler (1080p, 1920x1200)
- Supported resolutions up to 1920x1200, 1080p or 2K

ORDER NUMBERS

<p>1 monitor DVI-I (VGA) Single Link and USB-HID CPU main module 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 module provides transmission capacity for upgrade modules. Transmission according to the model via Cat X or fiber.</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="display: flex; flex-direction: column; gap: 5px;"> <div style="border: 1px solid green; padding: 2px; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">DVI</div> <div style="border: 1px solid green; padding: 2px; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">VGA</div> <div style="border: 1px solid blue; padding: 2px; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">USB HID</div> </div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">  <p>Standard conversion VGA to DVI</p> </div> <div style="display: flex; flex-direction: column; gap: 5px;"> <div style="border: 1px solid purple; padding: 2px; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">L474-BVHC</div> <div style="border: 1px solid purple; padding: 2px; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">L474-BVHS</div> </div> </div>	<p>1 monitor DVI-I (VGA) Single Link and USB-HID, redundant data transmission CPU main module 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 module provides transmission capacity for upgrade modules. Transmission according to the model via Cat X or fiber.</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="display: flex; flex-direction: column; gap: 5px;"> <div style="border: 1px solid green; padding: 2px; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">DVI</div> <div style="border: 1px solid green; padding: 2px; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">VGA</div> <div style="border: 1px solid blue; padding: 2px; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">USB HID</div> <div style="border: 1px solid purple; padding: 2px; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">Redundant</div> </div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">  <p>Standard conversion VGA to DVI</p> </div> <div style="display: flex; flex-direction: column; gap: 5px;"> <div style="border: 1px solid purple; padding: 2px; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">L474-BVHCR</div> <div style="border: 1px solid purple; padding: 2px; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">L474-BVHSR</div> </div> </div>
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