

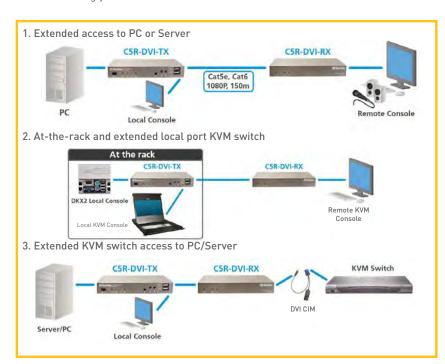
CAT5 REACH® DVI EXTENDER



KVM EXTENDER WITH DVI

Raritan's Cat5 Reach DVI KVM Extender provides 1080p HD video quality while enabling extended remote access to DVI and VGA ports on PCs, servers or KVM switches. The remote user console (USB keyboard and mouse, video, audio and IR control) can be up to 150 meters (500 feet) away. Through daisy-chaining from the remote device even up to 900 meters (3000 ft).

A local console is also available. With Cat5 Reach DVI, PCs, servers or KVM switches can be placed in non-harsh environments - protecting your equipment and minimizing your risk.



HIGH-QUALITY, SECURE ACCESS TO PCs, SERVERS AND KVM SWITCHES

With Cat5 Reach DVI, PCs, servers or KVM switches can be placed in non-harsh environments - protecting your equipment and minimizing your risk.

What's more, it's a cost-effective way to remotely manage your DVI and VGA servers and KVM devices, at even longer distances.

FEATURES AND BENEFITS

- A cost-effective way to remotely manage DVI/VGA servers and KVM devices
- Consists of C5R-DVI-TX transmitter and C5R-DVI-RX receiver(s)
- HD DVI, VGA, and audio output
- Remote access up to 900 meters (3000 feet)
- Superior video resolution (1920x1080 HD 1080p)
- Local and remote consoles
- Connections for audio speaker and microphone

| C5R-DVI-TX TRANSMITTER AND C5R-DVI-RX RECEIVER | | | |
|--|--------------|--|-------------------------------------|
| | | C5R-DVI-TX | C5R-DVI-RX |
| Console Connectors | Video Out | 1 x DVI-I; VGA available by adapter | 1 x DVI-D; VGA available by adapter |
| | Keyboard | 1 x USB Type A Female | |
| | Mouse | 1 x USB Type A Female | |
| | Speakers | 1 x Audio Jack Female (Pink) | |
| | Microphone | 1 x Audio Jack Female (Green) | |
| | IR | Blaster | Receiver |
| PC Connectors | Video In | 1 x DVI-I; VGA available by adapter | N/A |
| | USB | USB Type B | N/A |
| Extend Port | RJ-45 | For Keyboard, Video, Audio, Mouse and IR Extension | |
| LED | TX/RX Active | Red LED | N/A |
| | TX Active | Green LED | N/A |
| | Power | Red LED | |
| | Link | Green LED | |
| Remote Button | | Switching Sequence: Transmitter, Transmitter + Receiver | N/A |
| DDC, DDC2 Monitor | | Supports DDC, DDC2, DDC2B | |
| CAT. Type and Length | | CAT 5e/6 Max. Length: 150 meters (500 feet) | |
| Resolution | | Max. Resolution: Full HD 1080p (1920 x 1080@60Hz) | |
| Operating Systems Supported | | Windows, Linux, Mac OS/OSX and Sun Microsystems | |
| Power Supply | | DC 5V / 2A Power Adaptor | |
| Dimensions (L x W x H) | | 180mm x 84mm x 36mm 7.09" x 3.31" x 1.42" | |







ENDORSER OF THE EU CODE OF CONDUCT ON DATA CENTRE ENERGY EFFICIENCY

Formulated by the EU's Joint Research Centre, the Code is a measured response to the energy challenges the EU faces. It's aim is to encourage companies with data centers to reduce energy consumption while ensuring business objectives continue to be met.

As an endorser, Raritan have pledged to implement the Code's ethos through devising products and services that help organizations to bring their data centers into line with its best practice recommendations.

Visit www.raritan.eu or call +31 (0)10 284 4040 to learn about the Cat5 Reach DVI Extender.

