

## END-OF-LIFE ANNOUNCEMENT

The sales of the CAT5 Reach DVI KVM Extender is being discontinued, effective on November 1, 2018. End-of-support for the CAT5 Reach DVI KVM Extender is scheduled for two years after the end-of-sales date. The new [CAT5 Reach DVI HD KVM Extender](#) will be its replacement.

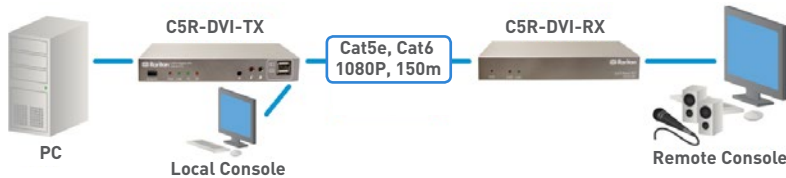


## HIGH-QUALITY, SECURE ACCESS TO PCS, SERVERS AND KVM SWITCHES

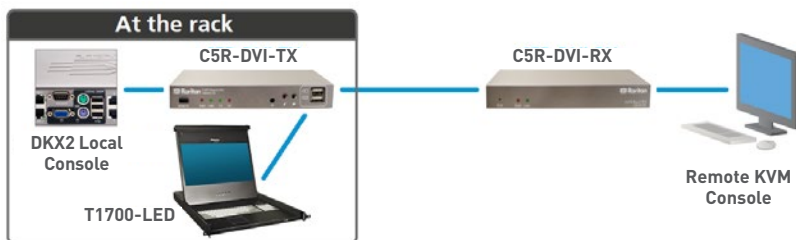
The Cat5 Reach DVI KVM Extender provides 1080p HD video quality and protection while enabling remote access to DVI and VGA ports on PCs, servers or KVM switches. The remote user console (USB keyboard, USB mouse, video, audio and IR control) can be up to 500 feet/150 meters (3000 feet/900 meters via daisy-chained Ethernet switches or hubs) away from the remote device. Dual console support enables local and remote control.

Each Cat5 Reach DVI model includes a transmitter and receiver air for use with your Cat5 UTP cable. Just plug a keyboard, video and mouse into the receiver and operate. The video quality is automatically adjusted — no manual adjustments are required.

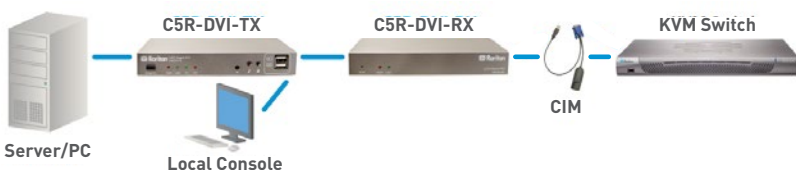
### 1. EXTENDED ACCESS TO PC OR SERVER



### 2. AT-THE-RACK AND EXTENDED LOCAL PORT KVM SWITCH



### 3. EXTENDED KVM SWITCH ACCESS TO PC/SERVER



### BENEFITS

- Access anywhere — extend audio video signal up to 500 feet / 150 meters (or up to 3000 feet / 900 meters via daisy-chained Ethernet switches or hubs)
- High Quality Audio and Video — single extender enables remote access to VGA and DVI video
- Minimize Risk — Remotely access PCs, Servers, or KVM switches located in separate, secure, non-harsh environments
- Compatibility and Flexibility — One device supports a wide range of configurations and Raritan KVM switches

### FEATURES

- HD DVI, VGA, and audio output
- Remote access up to 500 feet / 150 meters
- Superior 1920x1080 HD 1080p video resolution
- Support for USB keyboard, and mouse
- Local and remote consoles
- Connections for audio speaker and microphone.
- Support for EDID emulation and Infrared remote control
- Video share to multiple receivers via Ethernet switches or hubs

Specifications		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 (1920x1080@60Hz)		
Operating Systems Supported	Windows, Linux, Mac OS/OSX and Sun Microsystems		
Power Supply	DC 5V / 2A Power Adaptor		
Dimension (LxWxH)	7.09" x 3.31" x 1.42"; 180 X 84 x 36mm		
Housing Material	Metal		
Operating Temperature	32° - 122° F (0° - 50° C)		
Humidity	0% - 80% RH		
Safety	FCC, CE, VCCI, and ROHS		
Warranty	2 years; 1 year and 2 year extended warranties are available		

Visit [www.raritan.com/cat5ReachDVI](http://www.raritan.com/cat5ReachDVI)  
or Call 1.800.724.8090 for more information.

©2018 Raritan Inc. All rights reserved. Raritan® is a registered trademarks of Raritan Inc. or its wholly-owned subsidiaries. All others are registered trademarks or trademarks of their respective owners. Raritan began developing KVM switches for IT professionals to manage servers remotely in 1985. Today, as a brand of Legrand, we are a leading provider of intelligent rack PDUs. Our solutions increase the reliability and intelligence of data centers in 9 of the top 10 Fortune 500 technology companies. Learn more at [Raritan.com](http://Raritan.com) V1172R2

**Raritan**  
A brand of  Legrand