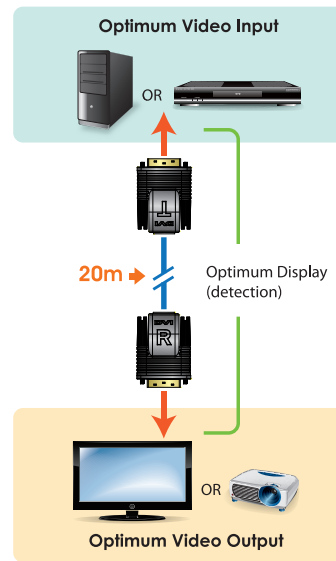


Mini Cat 5 DVI Extender

The VE066 Mini Cat 5 DVI Extender allows you to increase the distance between your DVI display and DVI source by up to 20 m using only one Cat 5e or Cat 6 cable, providing a convenient way to replace heavy and expensive DVI cables. With hot-plugging support, easily add or remove the VE066 Transmitter connected to the source or the VE066 Receiver connected to the display without having to power down the devices. Compatible with all ATEN DVI switches and DVI splitters, the VE066 Mini Cat 5 DVI Extender is a compact, convenient, and economical way to extend your DVI display.



Setup



Features

- Extends the distance between DVI source and DVI display
- Uses Cat 5e cable to connect the Transmitter and Receiver units
- Long distance transmission – up to 15 m for 1080p; up to 15m for 1600 x 1200; up to 20 m for 1080i (HDTV)
- HDCP 1.1 Compliant
- Supports hot-plugging
- Superior video quality – HDTV resolutions of 720p, 1080i and 1080p (1600 x 1200); SVGA, SXGA, UXGA and WUXGA (1920x1200)
- Compact housing
- Compatible with all ATEN DVI switches and DVI splitters
- Supports LCD Screen, Plasma TV, and projectors
- Perfect for Home entertainment system, Bank, Surveillance system, Outdoors multimedia display, Airport, Finance institution
- Smart Video Display - Image quality is optimized based on the available resolution of the output device

Resolution	800x600	1024x768	1280x720	1280x1024	1600x1200	1920x1200
@15m	☺☺	☺☺	☺☺	☺☺	☺	☺
@20m	☺	☺☺	☺☺	☺☺	☺	☺

Resolution	1920x1080(1080i)	1920x1080(1080p)	☺☺ Excellent ☺ Good
@15m	☺☺	☺☺	
@20m	☺	☺	

Using different display devices will result in varying results. For best results, we recommend using high quality cables.

Specifications

Function		VE066T	VE066R
Connectors	DVI In	1 x DVI-D Male (Gold)	N/A
	DVI Out	N/A	1 x DVI-D Male (Gold)
	Unit to Unit	1 x RJ-45 Female	
Video Resolution		HDTV resolutions of 720p, 1080i, 1080p (1920 x 1080); PC resolutions of SVGA, SXGA, UXGA, WUXGA, (1920 x 1200)	
Transmission Distance		15 m for 1080p; 15m for 1600 x 1200; 20 m for 1080i	
Environment	Operating Temp.	0–50°C	
	Storage Temp.	-20–60°C	
	Humidity	0–80% RH, Non-condensing	
Physical Properties	Housing	Plastic	
	Weight	47g	
	Dimensions (L x W x H)	5.66 x 4.07 x 2.15 cm	

* The specifications and pictures are subject to change without notice.