

USB Dual VGA over Cat5 KVM Console Extender -650 ft / 200m

Product ID: SV565DUTPU



The SV565DUTPU USB Dual VGA KVM Console Extender over CAT5 UTP lets you Operate a Dual VGA PC or KVM switch up to 650ft (200 m) away, as if it was installed locally, at high-definition 1920x1200 resolution. PC connection cables are included with this product for a ready to use solution.

The dual VGA cat5 KVM extender supports easy to use hot-key and push button commands which allow you to switch between local and remote connected systems, while console connections at both ends of your setup provide easy access to all connected systems from either location. The hot-key commands also provide video adjustment controls for optimizing picture quality over varying distances. Extending over two standard Cat 5 (or better) cables gives you the ability to use existing infrastructure wiring to achieve remote access to your server or KVM switch.

This product is TAA compliant and backed by a Startech.com 3-year warranty with free lifetime technical support.

www.startech.com 1 800 265 1844



Data Sheet

Certifications, Reports and Compatibility









Applications

- Ideal for controlling a PC in an area where fan or hard drive noise is unacceptable such as a television broadcast studio
- Control/Monitor a remote server from a harsh environment where the PC would not function properly due to heat/dust/etc. (factory, warehouse, mining, etc.)
- Can act as a thin client for power users controlling powerful rack mounted servers as their desktop machines
- Use one or more servers in a server room from a remote location within the same building or campus

Features

- Dual VGA KVM extender at 1920x1200 resolution
- Can be used with a single computer or connected to an existing KVM switch
- Extend up to 650 ft. (200 m) using 2 industry-standard UTP network cables
- KVM console connections available on both the local and remote end
- Supports most combo keyboard and mouse sets (including Wireless)
- Intuitive hot-key commands for fine-tuning video

www.startech.com 1 800 265 1844



Hard-to-find made easy*

-		-	-			-
	-	ta		0	0	
-	a	La			-	
_	_	_	_	 -	_	-

	Warranty	3 Years			
Hardware	Audio	No			
	Cables Included	Yes			
	KVM Ports	2			
	Number of Monitors Supported	2			
	PC Interface	USB			
	PC Video Type	VGA			
	Rack-Mountable	Νο			
Performance	IP Control	No			
	Max Transfer Distance	200 m (656 ft)			
	Maximum Analog Resolutions	1920x1200			
	MTBF	65000 hours			
	Supported Resolutions	1920x1200 @ 650 ft (200m)			
Connector(s)	Console Interface(s)	2 - USB Type-A (4 pin) USB 2.0 Female			
		2 - VGA (15 pin, High Density D-Sub) Female			
	Host Connectors	2 - VGA (15 pin, High Density D-Sub) Female			
	Other Interface(s)	2 - RJ-45 Female			
Software	OS Compatibility	OS independent; No software or drivers required			
Special Notes / Requirements	Note	Product weights/measurements and connector types indicate a single unit only (either Host or Remote)			
Power	Center Tip Polarity	Positive			
	Input Current	0.2A			
	Input Voltage	100 - 240 AC			
	Output Current	0.6A			
	Output Voltage	9 DC			
	Plug Type	М			
	Power Consumption (In Watts)	5.4			
	Power Source	AC Adapter Included			
Environmental	Humidity	0~80% RH			
	Operating Temperature	0°C to 40°C (32°F to 104°F)			
	Storage Temperature	-10°C to 60°C (14°F to 140°F)			

www.startech.com 1 800 265 1844



Hard-to-find made easy*

Physical Characteristics	Color	Black		
	Enclosure Type	Steel		
	Product Height	1.6 in [4 cm]		
	Product Length	6.1 in [15.5 cm]		
	Product Width	3.1 in [80 mm]		
	Weight of Product	18.9 oz [535 g]		
Packaging Information	Package Height	3 in [75 mm]		
	Package Length	14.4 in [36.7 cm]		
	Package Width	9.4 in [23.9 cm]		
	Shipping (Package) Weight	5 lb [2.3 kg]		
What's in the Box	Included in Package	1 - local unit		
		1 - remote unit		
		2 - 6 ft 2-in-1 USB VGA KVM cables		
		1 - universal power adapter (NA/EU/UK/AU)		
		8 - rubber feet		
		1 - instruction manual		

Product appearance and specifications are subject to change without notice.

www.startech.com 1 800 265 1844