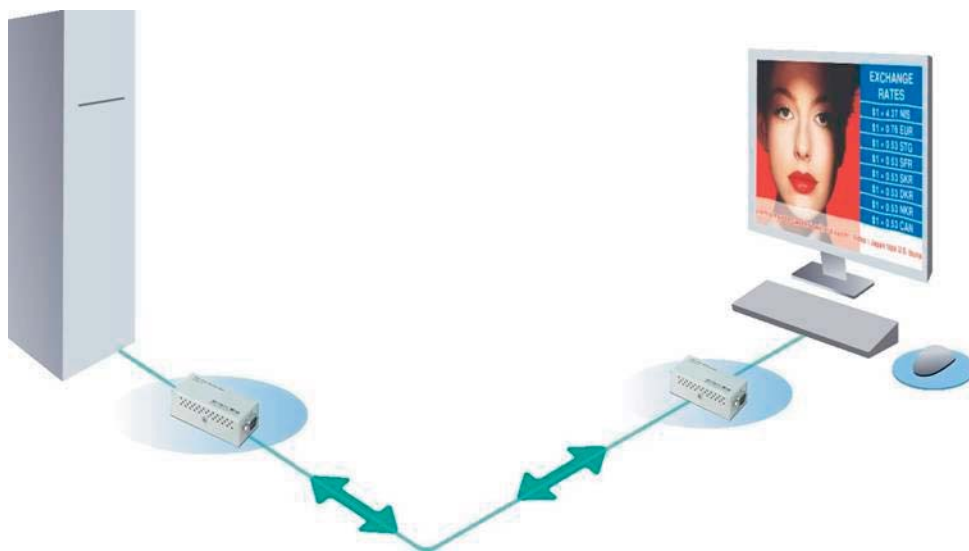


## CAT5 RS-232 Extender

Control your RS-232 Device - 1000M / 3300ft. over CAT5 Cable

The CAT5 RS-232 Extender is a cost effective , hardware-based solution providing remote access and control of any RS-232 protocol device. With Standard RS-232 devices are limited to an immediate area of control, the CAT5 RS-232 Extender extends control to over 1000M/3300ft. providing increased flexibility in your topology. RS-232 devices can be located in any location you require and control them remotely. The RS-232 Extender also provides full duplex transmission and hardware handshake signals, without the need for any set up or configuration.



- Sends RS-232 data at 57.6 kbps up to 1000m / 3300ft. - Over CAT5 cable.
- Full duplex data communication.
- Pure hardware solution - real time data transfer, no software conflicts.
- Advanced CAT5 technology - low density cable - easy to install.
- Small form factor - compact and convenient.
- Single power supply placed at either end.
- Easy plug and play installation.

### Also Available : Phantom Specter RS-232

Manage up to 63 serial ports with a micro-sized KVM switch, giving full control in a mixed serial and KVM environment.

## RS-232 Control to 1000m

## Minicom 3 year warranty

# CAT5 RS-232 Extender

## Multiple Applications

The powerful functionality of the CAT5 RS-232 Extender makes it an excellent solution for a variety of applications and environments:

- Place a touch screen outdoors and have it control a computer indoors (with KVM extender)
- Control a third party presentation unit remotely.
- Transfer files or data between computers.



*Micro sized - small form factor.  
Dimensions: 75 x 45 x 25*

## Specifications

Model	Local Unit	Remote Unit
System Cable	CAT5 UTP	
Maximum Distance	1000m/3,300ft	
Connection	RJ45 System	RJ45 System
	Jack Power	Jack Power
	DB9F-RS232	DB9M-RS232
DB9 Pin Out	Pin 1 - Pin 2 - Received Data Pin 3 - Transmit Data Pin 4 - Data Terminal Ready Pin 5 - Signal Ground Pin 6 - Data Set Ready Pin 7 - Request To Send Pin 8 - Clear To Send Pin 9 -	
Dimensions	23Hx45Dx75Wmm / 0.91Hx1.77Dx2.95W"	23Hx45Dx75Wmm / 0.91Hx1.77Dx2.95W"
Weight	120g	120g
Shipping Weight	680g	
Power Supply	Power Adapter 12VDC 1A	
Operating Temp	0° to 40° C	
Storage Temp	-40 - 70° C	
Warranty	3 Years	

## Ordering Information

CAT5 RS-232 Extender

0VS2201