8 Port Video Switch VS881

ATEN introduces the 8 Port Video Switch (VS881), allowing you to switch between 8 different computers' video signals using a single VGA display. ATEN's Video Switch also acts as a signal booster, increasing the distance of the video signal up to 215 feet. A wireless remote offers instant switching between users. The VS 881 is he ideal solution for meetings and conferences with multiple presenters.
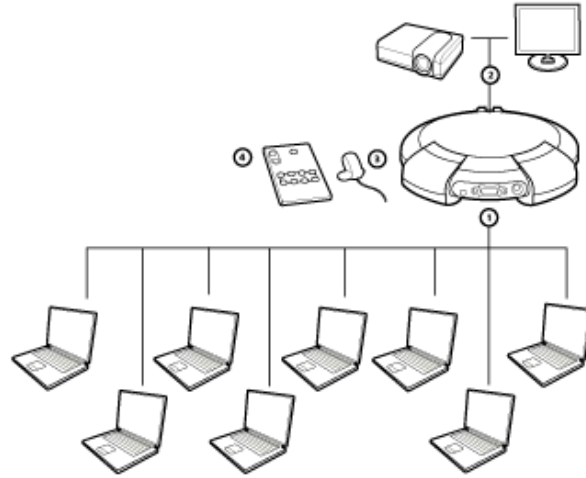
Distributor Part NO. : Ingram Mirco: 913160 , TechData: 73458

Features:

- Enables up to 8 computers to connect to a single monitor
- New modern concentric design with logical connector layout for quick and easy access
- Fast and convenient computer selection via push buttons or infrared (IrDA) remote control
- Extra-thin infrared handset allows easy storage in the unit
- Electronic switching for greater reliability and durability
- Displays the output of eight computers on a single monitor
- High Resolution Video- up to 2048 x 1536; DDC; DDC2;DDC2B
- Supports, VGA, SVGA, XGA and Multisync Monitors
- Easy installation- no software required-no configuration necessary

Diagram :

1. Connect PCs or Macs (up to 8) to the unit's video ports
2. Monitor or digital projector plugs into the unit's monitor port
3. Infrared Receiver (with 1.8 m attached cable)
4. Infrared Remote Control Handset

▐ Requirements:

- → Macintosh Users - All MACs With analog VGA support
- → PC Users - All PCs With analog VGA support
- → VGA, SVGA, Multisync compatible
- → Supports DDC, DDC2, DDC2B at Port 1

▐ Package Content:

- → 1 x ATEN Video Switch (VS881)
- → 1 x AC 9V Power Adapter
- → 1 x User Manual
- → 1 x Registration / Warranty Card

▐ Specification :

Housing	
Case	Metal
LEDs	
Power On	1
Data	1 (Blue) Disabled
ACT (Activity)	8 Online (Oragne) /8 Selected (Green)
Port Selection	Push Button Switches /IrDA Remote Control
Power Consumption	AC 9V, 1A (120 V input)

Video Resolution	2048 x 1536; DDC; DDC2; DDC2B
Storage Temperature	-4F~140F (-20C~60C)
Operating System Support	Computers with Analog VGA Display Support
Humidity	0 - 80% RH (Non Condensing)
VGA Bandwidth (-3db)	200 MHz
Signal Type	VGA, SVGA, and Multisync monitors
Cable Distance	215 ft. (65.5 m)
Connectors (Input)	8 x VGA (HDDB-15) Male
Connectors (Output)	1 x VGA (HDDB-15) Female
Video Performance	Supports DDC, DDC2, DDC2B at Port 1
Power Adaptor Part #	
for North America	# 0AD1-0209-101G
for Continental Europe	# 0AD6-1209-101G
for UK	# 0AD4-3209-101G
Unit Dimensions	
Width	7.4 in. (19.0 cm)
Height	1.7 in. (4.5 cm)
Depth	6.7 in. (17.0 cm)
Unit Package Dimensions	
Width	10.625 in.
Height	8.875 in.
Depth	4 in.
Master Carton	
Width	9.5 in.
Height	11.5 in.
Depth	20.5 in.
Master Carton Qty.	5
Weight	
Master Carton Wt.	14.8 lb.
Unit Pack Wt.	2.7 lb.