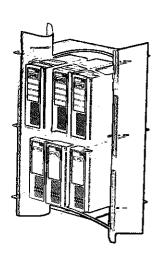
COMMANDER

Control multiple PCs or file servers with just one keyboard, monitor, and mouse.

- AutoView on-screen control feature
- Reduced size for desktop or 19-inch rack use
- **Embedded mouse translation for serial mice**

Introducing AutoView Technology

Introducing an easier way to identify your servers! **AutoView Commander** uses on-screen menus to let you identify and select attached servers quickly and easily. This switch, only 1.75 inches (1U) high, incorporates traditional Cybex front panel pushbuttons and status/select LEDs for easy operation and instant feedback.





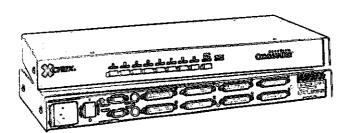
Name your Computer Channels for Easy Identification

With 14 characters available, you can give your computers names that are meaningful to you. Keep your current computer name in a separate window on the screen at all times, or for just a few seconds after switching channels. The computer name window may be placed anywhere on your screen; colors of text and background for all menus are user defined.

Keep Alive protects your system in an emergency

The Keep Alive feature allows the attached PCs to power the Commander in the event of an AutoView power failure. Keeping the system powered up in an emergency ensures continued emulation and keeps you from losing valuable time and data.





AutoView Commander, front and rear views.

The AutoView Commander works with PC/AT and PS/2 systems, or 100% compatible machines and supports the full range of VGA monitor types. PS/2 keyboard and PS/2 mouse are supported through the rear of the unit. An internal power supply eliminates the need for external transformers.

For added compatibility with your installed equipment, AutoView Commander features an embedded mouse translation capability. Operated through the AutoView, your PS/2 mouse will work with any attached PC or server regardless of whether the computer has a PS/2 or serial mouse port.

For maximum flexibility, servers can be added or removed from the AutoView Commander system without powering down the switch or other attached servers.

Optional features include:

Remote Access and Operation — add a PC-Extender SNAP for remote access using Category 5 UTP cable. Control your PCs up to 600 feet away and still get the benefits of on-screen display!

Remote Switching — add an RSP Commander for remote pushbutton switching capability.









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COMMANDER.

For basic ordering information, consult the table below. For more technical information and application examples, please visit our home page. For pricing and additional ordering information, contact our sales department.

Basic Ordering Information

	AV-4 (4 ports)		AV-8 (8 ports)			
able Assemblies						
Video	Keyboard	Mouse	6 ft.	8 ft.	15 ft.	30 ft.
VGA	5-pin & 6-pin	Serial & PS/2	CUFC-6	CUFC-8	CUFC-15	CUFC-30

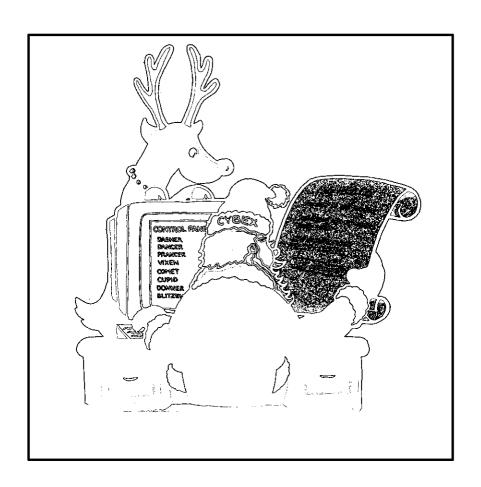
Distributed By

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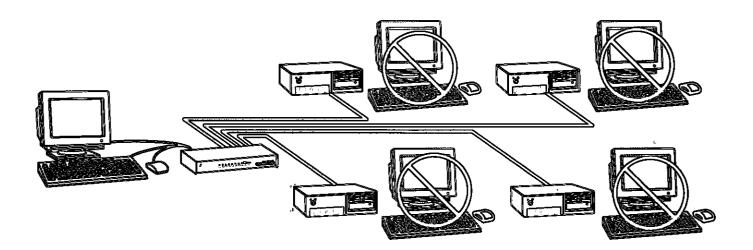


Cybex promotes the AutoView KVM (Keyboard/Video/Mouse) Switch TD SKU 128002





Computer Switches From Cybex! **



What is a Computer Switch?

A computer switch, sometimes called a KVM switch, allows you to access multiple computers from one keyboard, video monitor and mouse. When you turn on your computers, a Cybex KVM switch will boot up each one without interruption by sending out the proper signal to eliminate keyboard errors. This "intelligent" operation allows for error-free booting every time - even with advanced operating systems like Novell Netware and Windows NT! Switch to the computer you want to work on, then use your keyboard, monitor and mouse just as if they were connected directly to the computer.

What are the Benefits?

Save Money by completely eliminating the cost of multiple peripherals. Less equipment in the server room means a lower electricity bill too. Your server room stays cool without as much air conditioning.

Save Space that's wasted on bulky monitors and unnecessary keyboards and mice! By eliminating these extra peripherals, your server room is better organized plus you free up valuable real estate for future system expansion.

Save Time with easier configuration and troubleshooting. Technically-oriented people in particular will appreciate the ability to control their entire network from a single location. No more digging through racks and cables to locate a troublesome server.

Convenient on-screen management is an additional time saver. The ability to name your servers and switch directly from a pop-up menu means no more complicated codes or sequences to remember. And face it, it's just cool.

W. Who Uses Computer Switches?

Anyone who needs the savings and convenience of controlling multiple computers from one location with one keyboard, monitor and mouse! Whether you use, manage or specify a multi-computer system, there's a Cybex switch for you. Here are some common switch customers:

Server Room Managers

Data Centers

Help Desks

Presentation Professionals

Multicomputer Offices

Software Developers

Network Administrators

Server Farms

Computer Test Technicians

Anyone with more than one computer

What Else Do I Need to Know?

How are the keyboard, video monitor and mouse attached to the switch? Your peripherals plug into the switch instead of your computer.

How do the computers attach to the switch?

Specially designed Cybex cables connect the switch to the keyboard, monitor and mouse ports of each computer you want to control.

How far away can the computers be from the switch? How far away can the users be?

Computers can be up to 30 feet from the switch. Users and peripherals are located at the switch box. For greater distances, add the Cybex PC-Extender SNAP to locate users up to 600 feet away from the switch!

How do you switch between computers?

All Cybex KVM products allow you to computer switch with a front panel push-button or a keyboard hot-key sequence if the switch is out of reach. Many of our switches also incorporate the new, convenient on-screen menus that let you choose servers by name.

Is there any software required? Will this affect networking software?

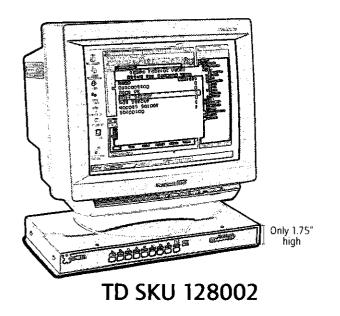
No and not at all. Cybex switches are hardware-only solutions that are independent of software and network operating systems. Our switches work "out-of-band," so it's just like having your keyboard and mouse directly connected to the computer.

What about customers with server racks?

The Cybex AutoView Commander was specifically designed to be only one rack unit (1U) high. Optional rack-mounting kits are available.

How many computers can I control with one set of peripherals?

Individual switches support up to eight computers each. Units can be linked together to support up to 64 computers total.



How it Works

- A) Connect computers to the AutoView with our custom cables
- B) Attach the user's keyboard, monitor and mouse directly to the AutoView
- C) Now, select, view and operate any computer from a single keyboard, monitor and mouse just as if you were sitting in front of it!
- On-screen display for easy selection of computers
- Mouse translation: control either a PS/2 or serial mouse computer from a single PS/2 mouse
- No software required

An easy to sell product

The AutoView Commander is our best-selling switch.

Something my customers really want

Any data center can benefit from the AutoView. How?

- The Cybex AutoView saves space by eliminating unnecessary peripherals.
- The Cybex AutoView saves money by eliminating the wasted expense of attaching monitors to every server.
- The Cybex AutoView gives operators easy access to all servers from one location with a single keyboard, video monitor and mouse.

\$50 reseller rebate (TD SKU 128002)

Now through January 30, 1998, Cybex is offering an instant rebate of \$50 on all sales of AutoView eight-port switches. This offer is exclusively for Tech Data customers.