

Blackbox servswitch KV1416A-R2 KVM switch 16-poorts gigabit (100 EUR)



Locatie

Noord-Brabant, Nuenen

<https://www.advertentiex.nl/x-1929418-z>

In goede staat verkerende gigabit KVM switch. Niet meer nodig na wijziging hobby, 2 stuks beschikbaar. Deze worden door Blackbox op dit moment verkocht voor ruim 4000\$ per stuk!

CX KVM Switch - (1)IP, (1) Analog Console Port + (4) Users, (16) Servers, CATxRun this multiplatform switch over CATx cable and access servers over the Internet.

4 users can easily access up to 16 computers that support VGA or DisplayPort Video, with USB or PS/2 Keyboard and mouseSupport for 4 total users, (1) IP User, (1) Local User, (2) Extended Users over CATxSupport for 1920x1200 when extension distance is less than 164 feet between CPU and User (1600x1200 for IP User)

Access and switch remotely between blade servers via the Internet. It's great for small and mid-size data centers.

The ServSwitch CX with IP may just be our most versatile ServSwitch ever - it has all the features you're looking for to help manage your enterprise network. Like the ServSwitch CX, this model is compatible with all major computer platforms and connects via lightweight, inexpensive twisted-pair cable. But the ServSwitch CX with IP also enables you to access servers across any IP network - even the Internet.

Reaches as far as your network.

Access and switch remotely between servers over a private intranet or over the Internet. All you need is a

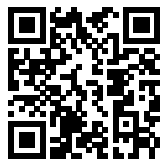
Java™ enabled Web browser. Password security keeps out unauthorized users. To connect remote applications to your system CX will install a Servlet with CX Remote Agent in one of three modes: Basic, Advanced, or Full. The Full mode allows you to connect to a remote application in a secure manner.



Although the ServSwitch CX with IP can be installed behind the security of your network firewall, it also has the most robust security features. It needs to be safe on its own. It communicates on 128-bit public/private key protection, locks the switch tight against unauthorized access. Two-tier password protection - administrative and non-administrative, adds another layer of protection. You can also restrict client IP addresses, limit access to dialup connections only, or use non-standard port numbers to further confound would-be hackers.



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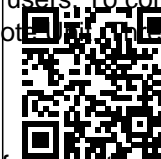
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Easier connections than ever!

There are no bulky KVM cables to deal with. Connect both user stations and servers via a lightweight and inexpensive CAT5, CAT5e, or CAT6 UTP cable.

UTP cable provides more distance than KVM cable - you can connect two user stations up to 984.2 feet (300 m) from the switch. This extra distance makes it practical to set up duplicate workstations within your building - in your server room, in your office, wherever it's convenient for you.

The servers connect with UTP cable, too. At the server end, a Server Access Module (SAM) (sold separately) provides keyboard, video, mouse, and speaker connections. Servers may be placed up to 164 feet (50 m) from the switch.

Multiplatform operation.

You can mix and match different kinds of servers - PC, Mac®, and Sun® - on the same CX switch! Simply choose the appropriate SAM for each server and you're set!

What's more, you can connect the ServSwitch CX to either a PS/2® or USB (including Macintosh®) keyboard, and mouse - it includes both connector types!

Get a clear picture.

The ServSwitch CX with IP features effective software-based skew compensation to eliminate the annoying video color drift that can sometimes happen on long UTP cable runs. To learn more about skew compensation, click on the "Black Box Explains" on the previous screen.

In addition, the switch supports Display Data Channel (DDC) emulation. It enables your monitor to communicate with the attached CPUs' video cards and configure the CPUs' video drivers automatically at bootup.

Maximize your control.

Although each ServSwitch CX with IP supports up to 16 or 24 directly connected servers, this is by no means the limit - you can daisy-chain switches to control up to 128 host servers. You can cascade up to three levels deep with servers situated at any level within the cascade.