

IT maintenance roads for IT service and support, with ATEN's KVM switches.

Case study

Manufacturing

ATEN Infotech nv Mijnwerkerslaan 34, 3550 Heusden-Zolder, Belgium TEL: +32 115 315 43, sales@aten.be, www.aten.eu





KVM over IP switch, 3 bus

KN2116VA

- · Virtual media
- VGA, DVI-D, USB
- Up to 1920 x 1200
- Up to 16 KVM ports
- · Laptop USB console
- · Dual network and power
- FIPS 140-2 level 1 security
- Up to 1 local and 2 remote users



KVM Adapter

KA7170

- USB, VGA
- Up to 1920x1200



KVM over IP switch, 2 bus

KN1108VA

- · Virtual media
- VGA, USB, PS/2
- Up to 1920 x 1200
- Up to 8 KVM ports
- · Laptop USB console
- Dual network and power
- FIPS 140-2 level 1 security
- Up to 1 local and 1 remote users
- Broadcasting and panel array mode



KVM adapter

KA7169

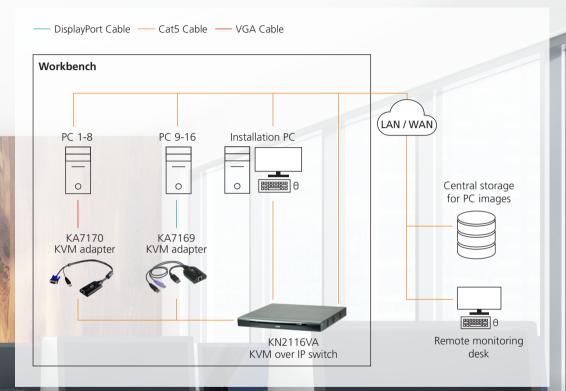
- · DisplayPort, USB
- Up to 1920x1080
- Virtual Media Support
- Smart Card / CAC Reader Support



Computer installation lines, Germany

A branch office of the leading independent provider of IT infrastructure services and solutions in Europe needed a way to quickly and easily install and update servers, desktops and laptops. The installation process happens in a hall at around 160 workbenches with up to 8 or 16 simultaneous computer installations per bench.

A KVM switch per bench broadcasts the installation steps to each of the computers taking files from a central storage system.



Do you have a similar installation or project?

Contact sales@aten.be, our pre-sales team would be glad to assist you.