

# ATEN KVM switch ideally helps a Power Corporation to streamline hardware management



#### **Overview**

A national thermal power corporation has total 90 workstations in a room. Those workstations are used by 30 simultaneous users for coding and programming. They need a KVM switch to ensure the connection between Dell workstation, USB keyboard & Mouse, and monitor working smoothly in order to conserve space.

## **ATEN Solution**

KH1508A

8-port Cat 5 High-Density KVM Switch



- One KVM console control up to 8 directly connected computers
- Console conversion any type of KVM console can control any type of computer; mixed combinations (PS/2&USB) supported on both the KVM console and computer sides
- Three port selection methods: Manual (via front panel pushbuttons), Hotkey, and multi-language OSD (On Screen Display)

#### **Benefits**

- With KH1508A user can save space by using one keyboard to control three workstations. The KH1508A intercepts Dell keyboard input directly, no complex software installation routines, and no concern about incompatibility problems.
- Use of Cat 5e cable allow users to be located away from workstations to have a cosy working environment
- Port selection by pressing port selection pushbuttons directly on the switch, or from a KVM console with hotkey entered from the keyboard; or by using OSD system on monitor to allow instant access to any server on the installation

## **Solution Setup**



· One KVM console control up to 8 directly connected computers

· Adapter ID - stores port information allowing administrators to relocate

· Space-Saving RJ-45 connectors and Cat 5e/6 cabling

### **Features**

# KH1508A

8-port Cat 5 High-Density KVM Switch





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