

Produktinformation



Information

<i>Tillverkare</i>	LevelOne
<i>Artikelnr</i>	KVM-0222

LevelOne ViewCon KVM-0222 - Omkopplare för tangentbord/video/mus - 2 x KVM port(s) - 1 lokal användare - skrivbordsmodell

The KVM-0222 2-Port USB KVM Switch from LevelOne offers users with an easy to install KVM switch that can manage two computers from a single monitor, keyboard and mouse. It allows users to access, control, boot and reboot two USB-enabled computers using a single USB keyboard, mouse and monitor. The KVM-0222 offers users with user-programmable simultaneous or independent PC switching. This enables users to work on one computer while simultaneously using the other computer for work or fun. The KVM-0222 supports PC and Macintosh platforms. The LevelOne KVM-0222 connects two computer systems to a single USB keyboard, USB mouse and monitor. The KVM-0222 is a plug and play KVM switch that requires no power supply. Users simply connect the KVM switch to the USB mouse and keyboard and screen ports on each computer using the included cables. The KVM-0222 switches between computers either through the pushbuttons located on the switch or by using keyboard hot keys. The KVM switch includes a Windows and Mac based utility allowing users to select and monitor active PCs from their desktop as well as to configure the keyboard hotkeys for easy switching between computers. The KVM-0222 further supports hot-plugging for easy maintenance of computers without shutting down the KVM switch or the computer. The LED display offers an "at-a-glance" status display for easy computer activity assessment.

Specifikation

Allmänt

Typ av enhet	Omkopplare för tangentbord/video/mus - 2 portar
Modell	Skrivbordsmodell
Undertyp	KVM
Portar	2 x KVM port(s)
Antal lokala KVM-användare	1 lokal användare
Tangentbords-/musgränssnitt	USB
Max upplösning	2048 x 1536
Statusindikatorer	Status

Expansion/Anslutning

Gränssnitt 2 x VGA HD-15 2 x USB Type A 1 x VGA HD-15 2 x USB Type A

Diverse

Medföljande kablar 2 x kabel för tangentbord/mus/video - 1.8 m

Standarder som följs Plug and Play, FCC

Programvara / Systemkrav

Medföljande programvara Drivrutiner och hjälpprogram

Dimensioner och vikt

Bredd 9.6 cm

Djup 6.1 cm

Höjd 2.4 cm