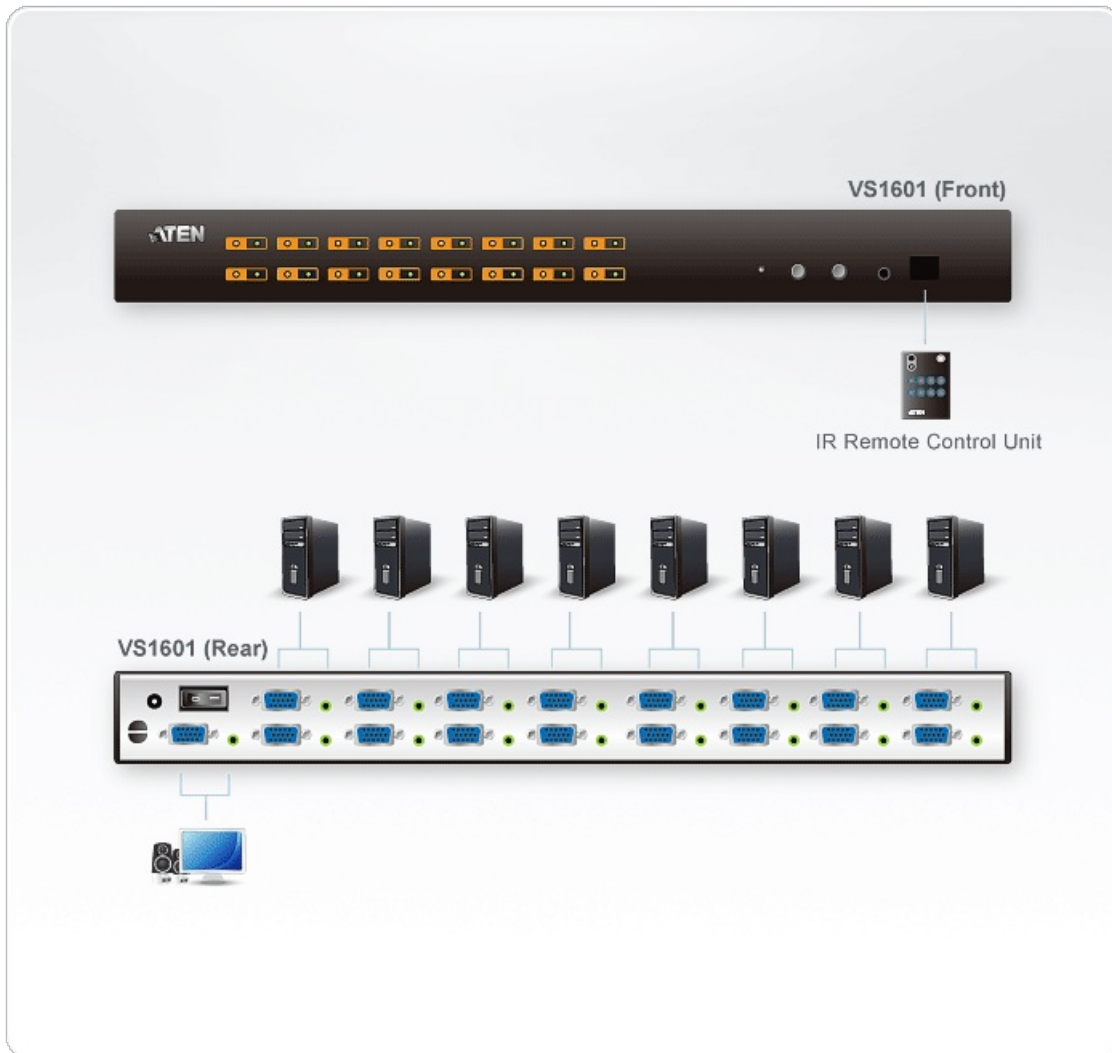# VS1601

16-Port Video Switch

The VS1601 Video Switch is a control unit that allows you to conveniently display the video output of sixteen separate computer systems on a single monitor, or via a multimedia projector. It features stereo audio support; easy computer selection via pushbuttons; intelligent infrared (IR) remote control. The VS1601 is rack mountable and occupies 1U of space; furthermore, it saves extra monitor space, extra power costs, and eliminates the inconvenience and wasted effort involved in constantly moving around from one computer to another.

Opties

- Displays the video output of sixteen separate computers on a single monitor or projector.
- Supports up to 250 MHz bandwidth.
- High resolution video up to 1920 x 1440 @60Hz; DDC; DDC2; DDC2B.
- Supports VGA, SVGA, XVGA and MultiSync monitors.
- Stereo audio support.
- External IR receiver (1.8m) for maximum efficiency and convenience.
- Fast and convenient computer selection via push buttons or infrared (IR) remote control.
- Maintains high video resolution over long distances.
- Duplicates and enhances video signal up to 65m (Max.) *
- Designed for enterprise use - 1U in size and rack mountable.

  * Video content sent over very long distance using a VGA cable might result in slight degradation of the video signal and quality.

Diagram

VS1601 (Front)

IR Remote Control Unit

VS1601 (Rear)