



TruLink® 4x4 UXGA Video Matrix Switch with 3.5mm Audio

Split your video/audio signals from up to four computers to up to four monitors!

The TruLink 4x4 video/audio matrix switch is ideal for distributing audio and video in classrooms, at exhibits, tradeshows, demonstrations, and for multimedia presentations. This matrix switch enables the broadcast of multiple computers' audio and video outputs to multiple displays. Any input can be broadcast to any or all of the outputs, or simultaneously display an image from any connected source to any connected monitor.

For example, if you connect four computers and four monitors, you can show the same or a separate image on each monitor. The 3.5mm audio outputs can drive either speakers or earphones.

Built-in video signal enhancement lets you place monitors up to 50 metres away while maintaining your video quality. Switch between computers via push buttons or use the included infrared remote control for PC selection up to 1.82 metres away. From use in test bench facilities, data centers and help desks, to video broadcasting, the TruLink video/audio matrix switch delivers both performance and value.

Features:

- Route multiple PC sources to multiple monitors and speakers
- PC selection via push buttons or IR remote control
- IR remote control allows you to switch outputs from up to two meters away
- PC online status lights for indication of a connected PC
- Supports video resolutions of up to 2048x1536
- Suitable for VGA, SVGA, XGA, SXGA, UXGA and multi-sync monitors
- No software required
- Free technical support and one year warranty

Applications:

- Perfect for office computer matrix applications, including: digital signage, conference rooms, computer presentations

Item#	Description
89021	TruLink 4x4 UXGA Video Matrix Switch with 3.5mm Audio

