

iVu9s-Pro

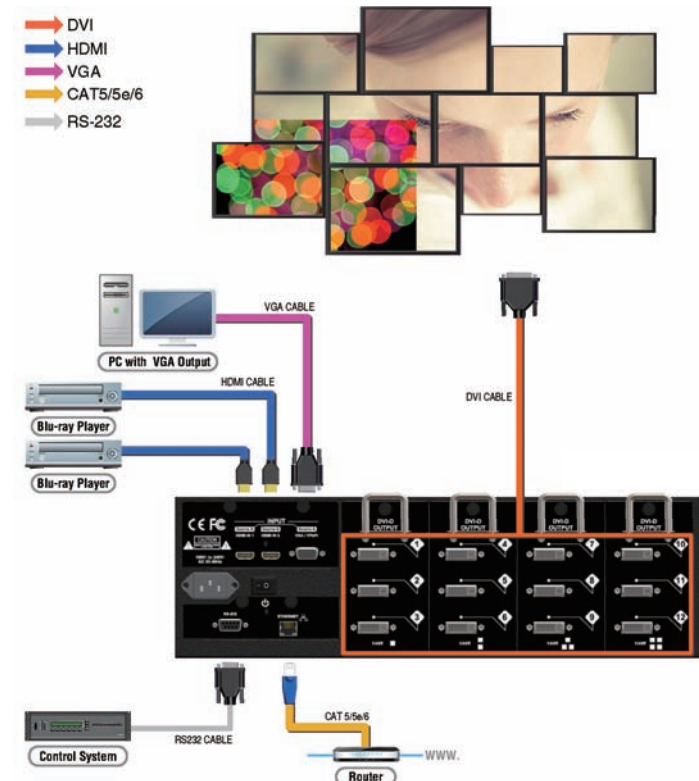
12-Display / 9-Display 4K2K Video Wall Processor



Features

- Up to 12 DVI outputs from 640x480 to 1920x1200 with a local loop out for monitoring
- Support input rotation
- PIP, side-by-side (PAP), full screen modes and adjustable size & position through software
- Resize, position, flip, zoom output video
Each DVI output has an independent controllable display area
User-selectable output settings, up to 1920x1200
- Image parameters and layouts are automatically saved in flash non-volatile of the device and can be recalled for later use
- Several image parameters and layouts can be saved in computers and can be loaded for later use
- Software control through RS-232 and Ethernet
- Firmware upgradable for new features and technology enhancements
- Support one of HDMI input resolution up to 4K2K@30Hz, other inputs up to 1080p/WUXGA
- PCIE-interface add-on card design
- Supports DVI/HDMI, VGA and Component input format from 640x480 to 1920x1200, interlaced or progressive
- Perfectly as a video screen splitter, a video converter and a video switcher
- Can be cascaded to obtain more displays
- HDCP compliant
- Advanced video de-interlacer for improving 480i and 576i SD video input
- 2.5 RU size

Application Diagram



Package Contents

- 1x iVu9s-Pro / iVu9s-Pro-9X
- 1x User Manual
- 1x Installation software CD
- 1x AC power cord
- 2x DVI to HDMI adapter
- 1x VGA to component breakout cable
- 1x Rack-mounting ear set
- 1x USB to RS-232 cable