Shinybow SB-8802LCM 8x8 Component Video (w/o audio) Video Matrix Switcher

- Video Input Connectors: 8x sets of 3-RCA (YPbPr/RGB)
- Video Output Connectors: 8x sets of 3-RCA (YPbPr/RGB)
- I/O Signals: Component Video (YPbPr/RGB) 0.5~1.0Vpp, DDC 5Vpp
- Crosstalk Rejection: -83 db@5MHz
- Gain Control: 60MHz 0.1 db gain flatness
- Video Amplifier Bandwidth: 325MHz (-3db), 200mVp-p
- Control:
- Included Windows based control software for Desktop or NB control by RS-232 port
- Manual controlled by Front Panel buttons
- IR remote control
- Power Consumption: 1000mA~3000mA (max)
- Switcher Size (LxWxH): $17* \times 8 \times 1.75$ in (*19 inches with rack mount bracket installed)
- Chassis: Metal
- Shipping Weight: 7 lbs
- Power Source: 12VDC, 3A