

Sierra Video 7272HD-3G Aspen 72 x 72 3G HD-SDI Routing Switcher

The 7272HD-3G Aspen 72 x 72 3G HD-SDI Routing Switcher from Sierra Video is a 4RU rackmount routing switcher with 72 inputs and 72 outputs which supports SDI, HD-SDI, 3G HD-SDI and dual link HD-SDI video signals. It can switch any or all inputs to any or all outputs. The Aspen 7272HD-3G can be remotely controlled using an RS-232/485/422 serial interface or an Ethernet port by using the built-in web pages for configuration and operation. Max Data Rate 2.97Gbps Multi-Standard Operation; SDI (SMPTE 259M & SMPTE 344M), HD-SDI (SMPTE 292M), 3G HD-SDI (SMPTE 424M) and dual link HD-SDI (SMPTE 372M) System Range 500' (155m) at maximum data rate Sync Re-Clocking 5 modes: auto, bypass, 3G HD-SDI, HD-SDI & SD per input RS-232, RS-485, RS-422 & Ethernet control Supports TCP/IP Protocol with rear panel RJ-45 connector WEB browser control