



ROUTING SYSTEMS


The NK Series routing family is a cost effective, high performance routing platform for Studios, OB Vans, and Flypacks.

Features/Benefits

- Comprehensive range of sizes and formats to meet any budget.
- NK Series are based on DashBoard control and configuration.
- Some NK Series frames have the ability to expand with additional I/O modules.
- From analog audio to 3G SDI, NK Series supports a wide range of signal types.

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HiGH **IMPACT** **EFFICIENCY**

HIGH-QUALITY, COST-EFFECTIVE ROUTING SYSTEMS

SUPPORT FOR FORMATS FROM ANALOG TO 3G SDI

HIGHLIGHTS

SIZE FLEXIBILITY

With matrix sizes from 16x4 to 72x72, NK Series can scale appropriately for the workflow that is required.



INDUSTRY STANDARD CONTROL PROTOCOLS

Industry standard routing control means easy integration into automation systems as well as 3rd party router control systems.

UTILITY ROUTING

Utility routers include the 16x4, 16x16, 32x32 and 34x34 sizes and are available in a wide range of signal types including 3G / HD / SD SDI, Analog Video, AES / EBU Digital Audio, Stereo Analog Audio and Machine Control (RS-422).

