

BUYERS BRIEF

The Platinum series of routers from the Leitch Division of Harris Corp. are designed for large switching applications and can be configured for up to 512 inputs and outputs. The routers support any mixture of analog, SD and HD SDI and ASI video signals, as well as analog and AES audio.

The Platinum routers feature optional built-in conversion of analog signals on the input or output sides and can handle signals up to 1.6 Gbps. Digital signals are automatically reclocked and the router also provides automatic cable equalization. All modules are front loading and can be hot-swapped to ensure continuous operation.

The routers have redundant power supplies, resource modules and signal paths for enhanced reliability. The Platinum line supports all legacy Leitch control protocols, as well as CCS Protocol and SNMP. Drivers are offered for interfacing with most third-party routers.

For more information, contact the Leitch Division of Harris Corp. at 800-321-9673 or visit www.leitch.com.