

RAZOR BLADE



SINGLE INTERFACE DIGITAL I/O BLADE



APPLICATIONS

The **RAZOR BLADE** is designed to let you inexpensively and quickly place a one-space digital I/O rack unit anywhere your network requires it. It's ideal for interfacing a satellite receiver, an ISDN codec, a telephone hybrid, or any other single I/O device to the network.

WHAT IT'S GOT

The front panel of the **RAZOR BLADE** has two pairs of 10-segment LED bargraph meters which display the input and output signal levels. There's also a power LED and a communications status LED to indicate that the network connection is active.

The rear panel has AES inputs and outputs on XLR connectors, a WheatNet-IP Gigabit Ethernet port, and an RJ-45 connector which carries the universal logic ports.

The unit is set up, configured, and controlled via Wheatstone's familiar WheatNet-IP Navigator software. Like all **BLADEs**, it is ready for use the moment it's connected to the Intelligent Network.

FEATURES

- 1 AES Digital Input on XLR
- 1 AES Digital Output on XLR
- 6 Bi-directional logic ports on RJ-45
- WheatNet-IP Gigabit Ethernet port
- Setup and control via WheatNet-IP Navigator software
- Affordably priced