Kramer FC-22ETH 2-port Serial Control Gateway

The FC−22ETH is an Ethernet control gateway, capable of plug and play deployment over customer Ethernet LAN for remote control of customer controlled devices via bidirectional RS−232 or RS−485 serial control connections. Multiple control clients can be IP−connected to the FC−22ETH control gateway for concurrent control of two RS−232 or RS−485 controllable devices, such as AV scalers, video displays, and audio amplifiers.

Features

- 1 RS–485 or RS–232 Selectable Bidirectional Control Port — Controls a device via bi-directional serial control protocols.
- 1 RS–232 Bidirectional Control Port — Controls a device via bidirectional RS–232 serial control protocols.
- 1 Ethernet Control Port — Remote protocol–based control port.
- Built–in Web Pages — Remote browser–based control and support.
- Simultaneous IP Control Communication — With up to 40 IP control clients.
- Mini USB Port — For firmware upgrades and local technical services.
- Easy Installation — Plug & play IP auto–setup deployment for simple and cost–reducing installation.