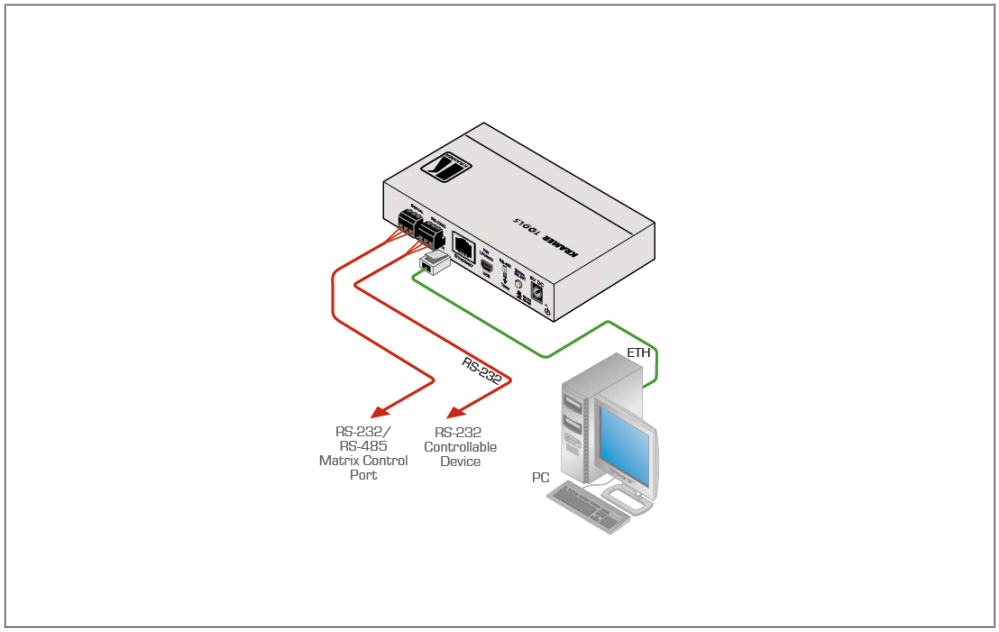
FC-22ETH

2−Port Ethernet Controller

The FC−22ETH is a bidirectional RS−232 or RS−485 to Ethernet control signal converter. It allows two RS−232 (or one RS−485 and one RS−232) controllable devices to be controlled via an Ethernet or LAN connection.

FEATURES

- Ports - 1 RS−232 and 1 serial (RS−232 or RS−485 selectable), 1 Ethernet.
- Simultaneous Communication - With up to 40 PC clients.
- USB Port - For firmware upgrades.
- Compact Kramer TOOLS™ - 3 units can be rack mounted side−by−side in a 1U rack space with the optional RK−3T rack adapter.

TECHNICAL SPECIFICATIONS

PORTS:	1 RS−232 and 1 serial (RS−232/RS−485 selectable) on 3−pin terminal block connectors, 1 Ethernet on an RJ−45 connector.
CONTROLS:	Serial Select button, RS−485 terminator switch, DHCP and Factory Default buttons.
INDICATORS:	Power, Ethernet, Serial 1, Serial I/O, and DHCP status LEDs.
POWER CONSUMPTION:	5V DC, 200mA.
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F).
STORAGE TEMPERATURE:	−40° to +70°C (−40° to 158°F).
HUMIDITY:	10% to 90%, RHL non−condensing.
DIMENSIONS:	12.1cm x 6.97cm x 2.48cm (4.76” x 2.74” x 0.98”) W, D, H.
WEIGHT:	0.48kg (1.1lbs) approx.
ACCESSORIES	Power supply.
OPTIONS:	19" rack adapter RK−3T.