

ACP | Series 2.0

Out-of-Band Network Switch & Call Router



ACP-500

Benefits

- Reduces or eliminates costly dedicated phone lines
- Secures dial-up modems from unauthorized access
- Automatically directs calls to phone, fax, or dial-up modems
- Shares 3, 5, or 9 telephony devices with one phone line
- Control 3rd party remote service port access

Applications

Out-of-Band Network Access
Telephony Firewall
Utility Meter Reading
Remote Site Management
HVAC Control Monitoring
Substation Communications
Point-of-Sale System Integration
Modem Polling
Fuel Tank Monitoring
Service Port Access
SCADA Interrogation
1st Line Network Support

Product Overview

Reduce phone costs, improve connectivity, and secure your telecom and network equipment with Multi-Link's **ACP Series 2.0, Out-of-Band Network Switch & Call Router.**

The ACP Series 2.0 enables businesses to communicate with remote telecom and network assets more efficiently and securely while cutting costs.

The ACP units allows up to nine telephony devices to share a single telephone line, eliminating costly phone lines and saving up to \$400/month per site. Businesses with multiple remote sites can realize a significant ROI in 3 months or less.

The ACP automatically routes calls to phone, fax, or dial-up modems, ensuring that the right resource is reached the first time. This consistent connectivity prevents time-consuming dial-backs and streamlines polling and data acquisition processes.

In addition to cost savings and precise routing, the ACP 2.0 is engineered to provide an additional layer of security to connected devices. Vulnerable pathways to equipment via the PSTN are protected by programmable Security Access Codes up to seven characters. There are over 35 million combinations to choose from, effectively creating a telephony firewall for dial-up connections.

New Features!

HACKER SHIELD PROTECTION

Programmable Security Access Codes, up to 7 digits per port, protects connected devices from unauthorized access for a robust telephony firewall.

Caller ID "Store & Forward"

CID is sent to device on first ring.

Multiple Line Seizure Ports

Up to four device ports can now be designated for emergency line seizure for critical applications.

Simplified Installation

All line-in and device jacks are RJ11. No additional connectors are required

LED Status Display

Seven segment display shows port in use & programming value read-back. Audible read-back tones are also provided for remote programming.

Data Disruption Protection

Prevents active calls from interruption by another device.

Remote Programming

ACP's can be securely programmed by a remote administrator.

Standard Features

- ✓ Automatic Fax Detection
- ✓ DSL Compatible
- ✓ Bell Spec Ring-Back Tones
- ✓ Dual Surge Protection
- ✓ No Software to Install
- ✓ Mounting Bracket Included
- ✓ 2 Year Warranty
- ✓ Free Phone Tech Support
- ✓ Proudly Made in USA

