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COMMERCIAL-GRADE LINE SHARING FOR UP TO EIGHT DEVICES

ASAP[®] 2080

The ASAP 2080: Compact. Powerful. Affordable.



CONNECT 8 DEVICES
2X8
TO 2 PHONE LINES

- *Compact size*
- *Affordable price*
- *Status LED for each line and port*
- *Wall-mountable*
- *AC and telephone line surge protection*
- *KSU/PBX compatible*



2x8 voice/data switch for the Interconnect Professional and System Integrator

The ASAP 2080 is a new 2X8 line sharing device that's compact and easy to install, with a price that makes it an exceptional value. It can be used with almost any type of phone system, from a single line to a KSU/PBX. And with its small footprint and wall-mounting capability, you can install the ASAP 2080 just about anywhere.

COMMERCIAL-GRADE LINE SHARING FOR UP TO EIGHT DEVICES

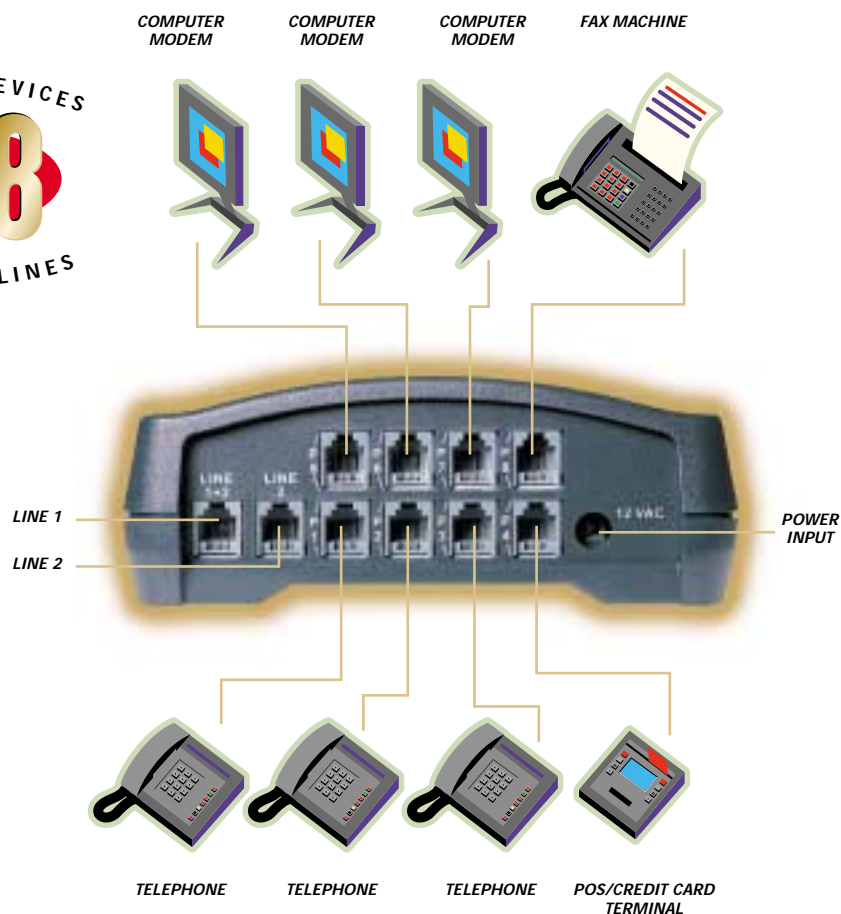
ASAP 2080 2X8 VOICE/DATA SWITCH FOR THE INTERCONNECT PROFESSIONAL AND SYSTEM INTEGRATOR

The ASAP 2080 can automatically transfer calls to any of the following devices:

- Telephone
- Fax machine
- Computer modem
- POS/Credit card authorization terminal
- Security alarm and monitoring system
- Money order dispensing system
- Bulletin Board System (BBS)
- Call diverter
- Laser fax cartridge
- CO2 monitor
- HVAC monitor
- Energy management system
- Flow monitoring system
- Time and attendance system
- Fluid storage system
- Point-of-sale terminal
- Remote diagnostic system
- Satellite communication system
- And many others!

CONNECT 8 DEVICES
2X8
TO 2 PHONE LINES

TYPICAL APPLICATION



THE ASAP 2080 ALSO FEATURES:

PORT LOCK-UP PROTECTION

If a device fails to disconnect from the telephone line, the ASAP 2080 will shut down that port and release the phone line. A flashing LED indicates which device is locked out. When the device goes back on hook, the port will automatically unlock.

POWER FAILURE CONTINUITY

If power to the ASAP 2080 is cut, ports 1 and 2 still function. Additionally, the ASAP 2080 provides AC and telephone line surge protection for all connected devices.

OUTBOUND LINE SEEKING

The ASAP 2080 will select the first available line for devices calling outbound. If both lines are in use, the ASAP 2080 sends a busy signal to the device attempting the outbound call.

STATUS LED FOR EACH LINE AND PORT

The ASAP 2080 has a total of 11 LED indicators: one for power, one for Line 1, one for Line 2 and one for each of the eight ports. When a port is in use, its LED will be red when connected to Line 1 or green for Line 2. If a port device is locked up, its LED will flash rapidly.

ADVANCED CALLING PARTY CONTROL (CPC)

The ASAP 2080 can detect a port device hang up or an inbound caller hang up, releasing the ports and lines.

CNG DETECTION

CNG detection is built-in. Fax calls received on Line 2 will automatically be routed to Port 8.

DTMF TRANSFERS

Incoming calls can be directed to any port using DTMF transfer codes.