VolP Networking Is Easy With CyberData



Expanding a single network drop into two separate connections is easy with CyberData's networking devices. This can be helpful for adding a VoIP phone to a cubical or workspace with a PC connected to a single network drop.

Expand a network drop into two separate connections!

3-Port PoE Powered Switch

Gigabit Ethernet with PoE

PoE Port 802.3af/at

PoE out to VoIP phone



011187 3 Port PoE Powered Switch No separate power supply needed!

PC users can split a single Gigabit Ethernet port into two Gigabit Ethernet ports

3-Port Gigabit Ethernet Switch





011236 3-Port Gigabit Ethernet SwitchGets power from your PC's USB Port!

Monitor network traffic for diagnostic purposes

Gigabit Ethernet

3-Port USB Gigabit Port Mirroring Switch



011259 3-Port USB Gigabit Port Mirroring Switch

Perfect for engineers, programmers and field service personnel



Monitor for diagnostics purposes while maintaining a PoE connection to attached device

2-Port PoE Gigabit Port Mirroring Switch



011258 2-Port PoE Gigabit Port Mirroring Switch