

Multiple User Internet Access Solutions with integral e-mail and security

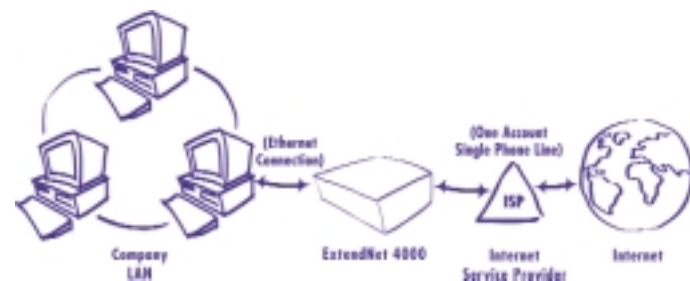
ExtendNet 4000, the complete Internet solution for businesses like yours.

Whether you're connecting to the Internet for the first time or looking for a more cost-effective means of increasing your Internet access, ExtendNet 4000 from Extended Systems is the unique Internet connectivity solution that combines simplicity with technological sophistication.

E-mail, Web publishing, management tools and network security are all available in one box that can be easily connected to your network without requiring extensive technical expertise.

By connecting to the Internet with ExtendNet 4000 you can attract new customers, provide better service to your existing customers, portray a professional, sophisticated image, research your competition and communicate with your customers and colleagues around the world.

ExtendNet 4000 has the features and capabilities your business needs to take full advantage of the Internet.



Additionally, we have built-in a great deal of flexibility. Designed to be a scalable solution capable of supporting over 100 users, ExtendNet 4000 will continue to provide you with the support you need as your business grows and your Internet needs change. This makes ExtendNet 4000 a secure investment both today and tomorrow.

ExtendNet 4000 is easy to install, configure and manage even if you don't have technical personnel on site. The Web browser based installation software provides simple step-by-step instructions for installing the product and setting up network users. What makes installation even easier is knowing that, should you have a question, our outstanding technical support department is only a call away.

ExtendNet 4000 ensures you are getting the most the most out of the Internet

Internet Connectivity

Includes Microsoft Internet Explorer and Netscape Navigator for browsing the Internet. Supports simultaneous access for up to 100 users - through a SINGLE internet connection. (ie ISDN line).

E-mail Server

E-mail for everyone in the office. Includes Microsoft Outlook Express and Netscape Communicator for e-mail access from client PC's. Supports Multi-drop, Mirrored, E-Turn or Standalone mail server configurations.

Network Security

Protect your internal network from outside access with powerful inbuilt security. (Network Address Translation, Stateful Packet Inspection, Router Access Table).

Web Publishing

Includes Microsoft software to create Internet and Intranet Web pages which can be hosted on your internal LAN or at your ISP.

Web Caching

Stores frequently visited Web sites and files on the hard drive for faster Web surfing. Automatically manages pages and files in cache and keeps those most recently used.

Network Support

10/100Base-T networks with TCP/IP protocol support.

Internet Based Remote Access Solutions

Introducing the ExtendNet Virtual Private Network

Extended Systems, a leader in network connectivity devices, has developed a PC-to-LAN Internet Based Remote Access solution that not only cuts remote access costs dramatically-it's also simple to deploy and use.

Designed for small-to-medium sized businesses, ExtendNet VPN connects directly to the LAN enabling a company to utilise the public Internet to securely and efficiently communicate private data.

Remote workers connect to the VPN's IP address through their ISP, the connection is authenticated (Handshake Protocols) and the encrypted data transfer "tunnel" is established across the Internet. The user then logs onto the LAN in the normal way using their network password.

ExtendNet VPN efficiently reduces carrier and access costs and eliminates costly remote access servers, banks of modems and dial-in phone lines.

Industry-standard strong encryption, compression, authentication and tunnelling provide all the security you need for a secure connection.

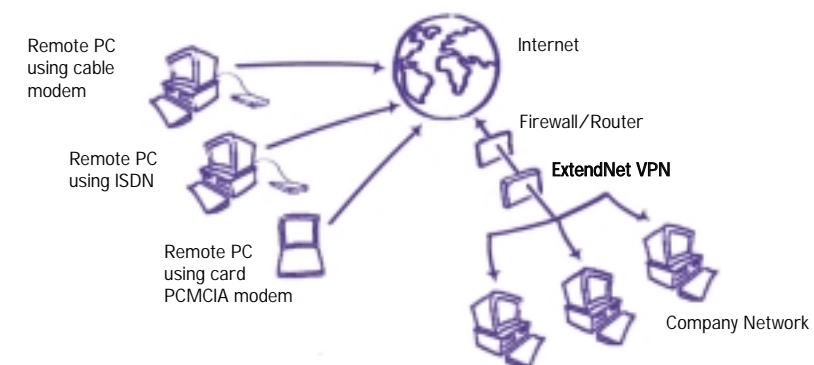
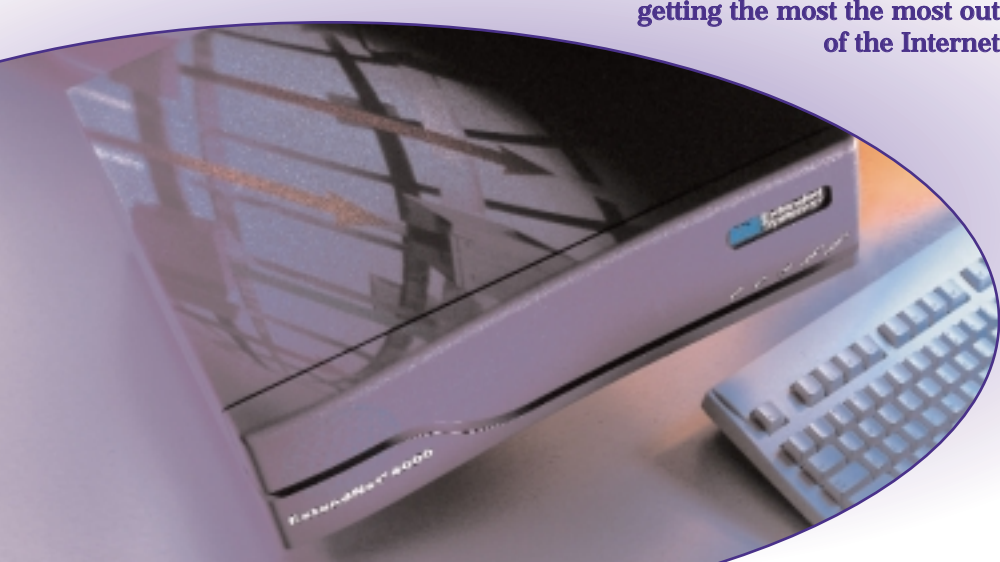
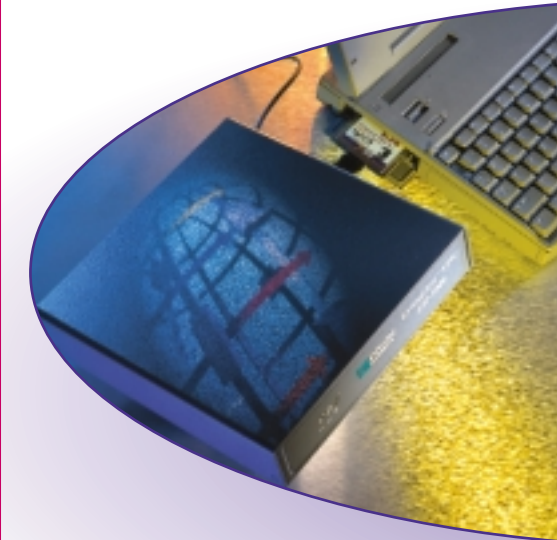
The Integrity of your network is retained by Remote User access being defined by the limits set by the network administrator - as if the user was sitting at a network workstation.

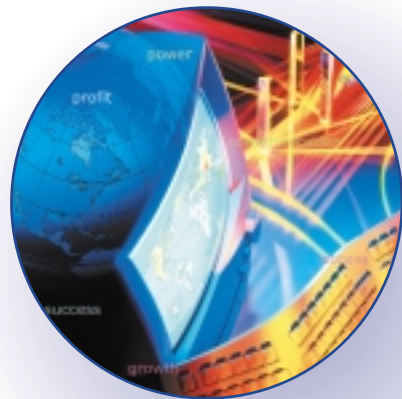
ExtendNet VPN supports tunnelling of both IP and IPX packets and up to 50 simultaneous remote access connections

For remote users, it's no different to a physical network connection.

Specifications

LAN Interface	10 / 100 Base-T and 10Base-2
Tunnelling	PPTP
LAN Protocols	IP and IPX
Encryption	Microsoft Point-to-Point Encryption (MPPE)
Authentication	RADIUS, CHAP, MS-CHAP, PAP
Compression	Microsoft PPTC and Van Jacobsen Compression
Server Man'gt	SNMP (IP & IPX) and HTTP
Client S'ware	Microsoft Dial-Up (No charge)





About Extended Systems

Extended Systems (NASDAQ: XTND), a leader in mobile information management, offers hardware and software solutions that enable mobile users to access, synchronise, collect, print and retrieve information on demand.

Products include: data synchronisation software, infrared connectivity products (IrDA-compliant), virtual private network (VPN) remote access servers, Internet access solutions, a complete line of network print servers and client/server database management systems with remote access capabilities.

Its customers and strategic partners are global leaders in mobile communications and computing, including Motorola, Ericsson, 3Com, Sharp, IBM, Toshiba, and Hewlett Packard.

Founded in 1984 in Idaho, USA, Extended Systems employs over 350 people throughout North America, Europe and East Asia.

ORDERING INFORMATION

Part Number	Description
ESI - 1300A-EIS-UK	ExtendNet 4000 for ISDN Connection
ESI - 1300A-DEN-UK	ExtendNet 4000 for Dual Ethernet (Leased Line) Connection
ESI - 1000A - 10	ExtendNet VPN Remote Access Server for 10 users
ESI - 1000A - 1025E	ExtendNet VPN Remote Access Server - 10 to 25 user upgrade
ESI - 1000A - 1050E	ExtendNet VPN Remote Access Server - 10 to 50 user upgrade
ESI - 1000A - 2550E	ExtendNet VPN Remote Access Server - 25 to 50 user upgrade

Available from:



- Overnight replacement warranty
- Evaluation units available
- Upgrade and trade-in programmes

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Utilising the Internet for effective communication and remote working



Multiple User Internet Access and Remote Access Solutions

ExtendNet 4000

ExtendNet VPN