	SocketTools Subscription	SocketTools .NET Edition	SocketTools Secure .NET Edition	SocketTools Library Edition	SocketTools Secure Library Edition	SocketTools Scripting Edition	SocketTools Secure Scripting Edition	SocketTools Visual Edition	SocketTools Secure Visual Edition	SocketTools FTP Toolbox	SocketTools HTTP Toolbox	SocketTools IMAP Toolbox	SocketTools MIME Toolbox	SocketTools POP3 Toolbox	SocketTools SMTP Toolbox	SocketTools SSH Toolbox	SocketTools TELNET Toolbox	SocketWrench .NET Edition	SocketWrench Standard Edition	SocketWrench Secure Edition	Catalyst File Transfer .NET	Catalyst File Transfer Control	Catalyst Internet Mail .NET	Catalyst Internet Mail Control	
Product Components																									**Description**
.NET Assemblies	•	•	•							•	•	•	•	•	•	•	•	•			•		•		Product includes one or more assemblies for use with Visual Studio .NET languages
ActiveX Controls	•							•	•	•	•	•	•	•	•	•	•		•	•		•		•	Product includes one or more ATL-based ActiveX controls (OCXs)
Scripting Components	•					•	•			•	•	•	•	•	•	•	•								Product includes one or more ATL-based ActiveX scripting components (DLLs)
Dynamic Link Libraries	•			•	•					•	•	•	•	•	•	•	•		•	•					Product includes one or more standard Windows dynamic link libaries (DLLs)
C++ Class Libraries	•			•	•					•	•	•	•	•	•	•	•								Product includes C++ classes for use with Visual C++ or Borland C++
Supported Protocols																									
Domain Name Service Protocol	•	•	•	•	•	•	•	•	•														•	•	Request information about a domain name or IP address from a name server
File Encoding and Compression	•	•	•	•	•	•	•	•	•																Encode, decode, compress and expand data files
File Transfer Protocol	•	•	•	•	•	•	•	•	•	•											•	•			Upload and download files and perform basic file management functions on a remote server
Finger Protocol	•	•	•	•	•	•	•	•	•																Return information about a user account on a remote server
Gopher Protocol	•	•	•	•	•	•	•	•	•																Retrieve documents and other resources from a server using the Gopher protocol
Hypertext Transfer Protocol	•	•	•	•	•	•	•	•	•		•										•	•			Upload and download files and control web-based applications on a web server
Internet Control Message Protocol	•	•	•	•	•	•	•	•	•																Determine if a remote host is online and the route to that host over the Internet
Internet Message Access Protocol	•	•	•	•	•	•	•	•	•														•	•	Retrieve e-mail messages and manage a user's mailbox on a mail server
Multipurpose Internet Mail Extensions	•	•	•	•	•	•	•	•	•				•										•	•	Create e-mail messages, including messages with styled (HTML) text and file attachments
Network News Transfer Protocol	•	•	•	•	•	•	•	•	•																Retrieve and post articles to a news server
Post Office Protocol	•	•	•	•	•	•	•	•	•					•									•	•	Retrieve e-mail messages from a user's mailbox on a mail server
Remote Access Services	•	•	•	•	•	•	•	•	•									•	•	•					Establish a dial-up networking connection to an Internet Service Provider (ISP)
Remote Command Shell	•	•	•	•	•	•	•	•	•																Execute commands on a server and process the output from those commands
Secure Shell Protocol	•		•		•		•		•							•									Establish a secure terminal session and execute commands on a remote host
Simple Mail Transfer Protocol	•	•	•	•	•	•	•	•	•						•								•	•	Submit e-mail messages to a mail server for delivery to one or more recipients
Telnet Protocol	•	•	•	•	•	•	•	•	•																Establish an interactive terminal session with a remote host
Terminal Emulation	•	•	•	•	•			•	•								•								Terminal emulation services for an application, including ANSI, DEC VT100 and VT220 emulation
Time Protocol	•	•	•	•	•	•	•	•	•																Synchronize the local computer system's clock with a network time server
Whois Protocol	•	•	•	•	•	•	•	•	•																Return information about a registered domain name
Windows Sockets	•	•	•	•	•	•	•	•	•									•	•	•					General network programming using the TCP/IP protocol
General Product Features																									
Visual Studio 2010	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Compatible with Visual Studio 2010 and .NET Framework 4.0
Visual Studio 2008	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Compatible with Visual Studio 2008 and .NET Framework 3.5
Visual Studio 2005	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Compatible with Visual Studio 2005 and .NET Framework 2.0
Visual Studio .NET 2003	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Compatible with Visual Studio .NET 2003 and .NET Framework 1.1
Visual Studio 6.0	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Compatible with Visual Studio 6.0, including Visual Basic 6.0 and Visual C++ 6.0
Microsoft Office	•					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Compatible with Microsoft Office XP and later, including Access, Excel and Word
Windows Scripting	•					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Compatible with Windows scripting languages such as VBScript and JScript
Windows Sockets 2.0 (or later)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Supports platforms that use the Windows 2.0 or later specification
Dynamic Loading	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Dynamically loads system networking libraries only when needed
TCP/IP Client Applications	•	•	•	•	•	•	•	•	•									•	•	•					Can be used to create general purpose TCP/IP client applications
TCP/IP Server Applications	•	•	•	•	•	•	•	•	•									•	•	•					Can be used to create general purpose TCP/IP server applications
Synchronous Connections	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Supports synchronous (blocking) connections
Asynchronous Connections	•	•	•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•					Supports asynchronous (non-blocking) connections
Proxy Server Support	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			Supports the use of proxy servers when establishing a connection
Unicode Support	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Supports projects which use the Unicode character set
Multi-Threading Support	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Thread-safe components with full support for use in multi-threaded applications
Server Applications	•	•	•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•					Can be used to create applications that function as a server
Debug/Network Logging	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Includes debugging facilities to log network activity
Minimal Redistribution	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Does not require additional third-party libraries or additional Microsoft libraries (MFC)
Developer's Guide	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Product includes a developer's guide in HTML Help Format
Technical Reference Documentation	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Product includes technical reference documentation in HTML Help format
Visual Studio Help	•	•	•							•	•	•	•	•	•	•	•	•			•		•		Product includes Visual Studio integrated online help
Printable Documentation (PDF)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Printable documentation in PDF format is available for the product
Technical Reference	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Product includes printable Technical Reference and Developer's Guide (PDF)
Royalty-Free Distribution	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Components may be redistributed without royalties or additional runtime licensing fees
Security Features																									
Secure Sockets Layer (SSL)	•		•		•		•		•	•	•	•		•	•		•	•		•	•	•	•	•	Product includes support for secure connections using SSL v2 and SSL v3
Transport Layer Security (TLS)	•		•		•		•		•	•	•	•		•	•		•	•		•	•	•	•	•	Product includes support for secure connections using TLS v1
Secure Shell Protocol (SSH)										•						•									

Strong Encryption	•		•		•		•		•	•	•	•		•	•	•	•	•		•	•	•	•	•					Support for strong 128-bit encryption in addition to 40-bit and 56-bit encryption
Certificate Validation	•		•		•		•		•	•	•	•		•	•		•	•		•	•	•	•	•					Validates certificates when a secure connection is established
Client Certificates	•		•		•		•		•	•	•	•		•	•		•	•		•	•	•	•	•					Supports the use of client certificates when establishing secure connections
Explicit SSL Connections	•		•		•		•		•	•	•	•		•	•		•	•		•	•	•	•	•					Supports explicit SSL/TLS protocol negotiation when establishing a connection
Secure Server Applications	•		•		•		•		•									•		•	•	•	•	•					Can be used to create secure server applications using standard SSL/TLS protocols
Technical Support																													
Knowledge Base	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Access to a comprehrensive online Knowledge Base
Support Forums	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Access to technical support forums
Free E-mail Support	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Free e-mail support for a period of thirty (30) days from date of purchase
Priority E-mail Support	•																												Unlimited priority e-mail support for a period of one year from date of purchase
Free Product Updates / Hot Fixes	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Service pack releases and interim hotfixes for the current version of the product(s)
Free Product Upgrades	•																												Free upgrades to new versions of the product(s)