

	SocketTools Subscription	SocketTools .NET Edition	SocketTools ActiveX Edition	SocketTools Library Edition	SocketTools File Transfer	SocketTools Internet Mail	SocketWrench	Description
<b>Product Components</b>								
.NET Assemblies	•	•			•	•		• Product includes one or more assemblies for use with .NET languages
ActiveX Controls	•		•		•	•		• Product includes one or more ATL-based ActiveX controls (OCXs)
Dynamic Link Libraries	•			•				• Product includes one or more standard Windows dynamic link libraries (DLLs)
C++ Class Libraries	•			•				• Product includes C++ classes for use with Visual C++ or Borland C++
<b>Supported Protocols</b>								
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
<b>General Product Features</b>								
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 Host	•		•		•	•		• Compatible with Windows scripting languages such as VBScript and JScript
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)	•	•	•	•	•	•	•	Product includes support for the Secure Shell protocol
Strong Encryption	•	•	•	•	•	•	•	Support for strong 128-bit encryption and the AES standard
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 comprehensive 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)