

List of TCP and UDP port numbers
From Wikipedia, the free encyclopedia

TCP and UDP ports are network ports.

IANA is responsible for assigning TCP and UDP port numbers to specific uses. The port numbers are divided into three ranges: the Well Known Ports, the Registered Ports, and the Dynamic and/or Private Ports.

The Well Known Ports are those in the range 0–1023. On Unix-like operating systems, opening a port in this range to receive incoming connections requires administrative privileges, although this all might change.[1]

The Registered Ports are those in the range 1024–49151.

The Dynamic and/or Private Ports are those in the range 49152–65535. These ports are not used by any defined application.

IANA does not enforce this; it is simply a set of recommended uses. Sometimes ports may be used for different applications or protocols than their official IANA designation. This misuse may, for example, be by a Trojan horse, or alternatively be by a commonly used program that didn't get an IANA registered port or port range.

The tables below indicate a status with the following colors and tags:

Official if the application and port combination is in the IANA list of port assignments;

Unofficial if the application and port combination is not in the IANA list of port assignments; and

Conflict if the port is being used commonly for two applications or protocols.

(COMMON) PORTS 0 TO 1023

Port	Description	status
0/TCP,UDP	Reserved; do not use (but is a permissible source port value if the sending process does not expect messages in response)	Official
1/TCP,UDP	TCPMUX (TCP port service multiplexer)	Official
5/TCP,UDP	RJE (Remote Job Entry)	Official
7/TCP,UDP	ECHO protocol	Official
9/TCP,UDP	DISCARD protocol	Official
11/TCP,UDP	SYSTAT protocol	
13/TCP,UDP	DAYTIME protocol	Official
17/TCP,UDP	QOTD (Quote of the Day) protocol	Official
18/TCP,UDP	Message Send Protocol	Official
19/TCP,UDP	CHARGEN (Character Generator) protocol	Official
20/TCP,UDP	FTP - data port	Official
21/TCP,UDP	FTP - control (command) port	Official
22/TCP,UDP	SSH (Secure Shell) - used for secure logins,	

	file transfers (scp, sftp) and port forwarding	Official
23/TCP,UDP	Telnet protocol - unencrypted text communications	Official
25/TCP,UDP	SMTP - used for e-mail routing between mailservers E-mails	Official
26/TCP,UDP	RSFTP - A simple FTP-like protocol	Unofficial
35/TCP,UDP	QMS Magicolor 2 printer	Unofficial
37/TCP,UDP	TIME protocol	Official
38/TCP,UDP	Route Access Protocol	Official
39/TCP,UDP	Resource Location Protocol	Official
41/TCP,UDP	Graphics	Official
42/TCP,UDP	Host Name Server	Official
43/TCP	WHOIS protocol	Official
49/TCP,UDP	TACACS Login Host protocol	Official
53/TCP,UDP	DNS (Domain Name System)	Official
57/TCP	MTP, Mail Transfer Protocol	
67/UDP	BOOTP (BootStrap Protocol) server; also used by DHCP (Dynamic Host Configuration Protocol)	Official
68/UDP	BOOTP client; also used by DHCP	Official
69/UDP	TFTP (Trivial File Transfer Protocol)	Official
70/TCP	Gopher protocol	Official
79/TCP	Finger protocol	Official
80/TCP	HTTP (HyperText Transfer Protocol) - used for transferring web pages	Official
81/TCP	Torpark - Onion routing OR port	Unofficial
82/UDP	Torpark - Control Port	Unofficial
88/TCP	Kerberos - authenticating agent	Official
101/TCP	HOSTNAME	
102/TCP	ISO-TSAP protocol	
107/TCP	Remote Telnet Service	
109/TCP	POP, Post Office Protocol, version 2	
110/TCP	POP3 (Post Office Protocol version 3) - used for retrieving E-mails	Official
111/TCP,UDP	SUNRPC protocol	
113/TCP	ident - old server identification system, still used by IRC servers to identify its users	Official
115/TCP	SFTP, Simple File Transfer Protocol	
117/TCP	UUCP-PATH	
118/TCP,UDP	SQL Services	Official
119/TCP	NNTP (Network News Transfer Protocol) – used for retrieving newsgroups messages	Official
123/UDP	NTP (Network Time Protocol) - used for time synchronization	Official
135/TCP,UDP	EPMAP / Microsoft RPC Locator Service	Official
137/TCP,UDP	NetBIOS NetBIOS Name Service	Official
138/TCP,UDP	NetBIOS NetBIOS Datagram Service	Official

139/TCP,UDP	NetBIOS NetBIOS Session Service	Official
143/TCP,UDP	IMAP4 (Internet Message Access Protocol 4) – used for retrieving E-mails	Official
152/TCP,UDP	BFTP, Background File Transfer Program	
153/TCP,UDP	SGMP, Simple Gateway Monitoring Protocol	
156/TCP,UDP	SQL Service	Official
158/TCP,UDP	DMSP, Distributed Mail Service Protocol	
161/TCP,UDP	SNMP (Simple Network Management Protocol)	Official
162/TCP,UDP	SNMPTRAP	Official
170/TCP	Print-srv	
179/TCP	BGP (Border Gateway Protocol)	Official
194/TCP	IRC (Internet Relay Chat)	Official
201/TCP,UDP	AppleTalk Routing Maintenance	
209/TCP,UDP	The Quick Mail Transfer Protocol	
213/TCP,UDP IPX	Official	
218/TCP,UDP	MPP, Message Posting Protocol	
220/TCP,UDP	IMAP, Interactive Mail Access Protocol, version 3	
259/TCP,UDP	ESRO, Efficient Short Remote Operations	
264/TCP,UDP	BGMP, Border Gateway Multicast Protocol	
311/TCP	Apple Server-Admin-Tool, Workgroup-Manager-Tool	
318/TCP,UDP	TSP, Time Stamp Protocol	
323/TCP,UDP	IMMP, Internet Message Mapping Protocol	
366/TCP,UDP	SMTP, Simple Mail Transfer Protocol. ODMR, On-Demand Mail Relay	
369/TCP,UDP	Rpc2portmap	Official
371/TCP,UDP	ClearCase albd	Official
384/TCP,UDP	A Remote Network Server System	
387/TCP,UDP	AURP, AppleTalk Update-based Routing Protocol	
389/TCP,UDP	LDAP (Lightweight Directory Access Protocol)	Official
401/TCP,UDP	UPS Uninterruptible Power Supply	Official
411/TCP	Direct Connect Hub port	Unofficial
427/TCP,UDP	SLP (Service Location Protocol)	Official
443/TCP,UDP	HTTPS - HTTP Protocol over TLS/SSL (encrypted transmission)	Official
444/TCP,UDP	SNPP, Simple Network Paging Protocol	
445/TCP	Microsoft-DS (Active Directory, Windows shares, Sasser worm, Agobot, Zobotworm)	Official
445/UDP	Microsoft-DS SMB file sharing	Official
464/TCP,UDP	Kerberos Change/Set password	Official
465/TCP	SMTP over SSL - CONFLICT with registered Cisco protocol Conflict	
500/TCP,UDP	ISAKMP, IKE-Internet Key Exchange	Official
512/TCP	exec, Remote Process Execution	
512/UDP	comsat, together with biff: notifies users of new c.q. yet unread e-mail	
513/TCP	Login	

513/UDP	Who	
514/TCP	rsh protocol - used to execute non-interactive commandline commands on a remote system and see the screen return	
514/UDP	syslog protocol - used for system logging	Official
515/TCP	Line Printer Daemon protocol - used in LPD printer servers	
517/UDP	Talk	
518/UDP	NTalk	
520/TCP	efs	
520/UDP	Routing - RIP	Official
513/UDP	Router	
524/TCP,UDP	NCP (NetWare Core Protocol) is used for a variety things such as access to primary NetWare server resources, Time Synchronization, etc.	Official
525/UDP	Timed, Timeserver	
530/TCP,UDP	RPC	Official
531/TCP,UDP	AOL Instant Messenger, IRC	Unofficial
532/TCP	netnews	
533/UDP	netwall, For Emergency Broadcasts	
540/TCP	UUCP (Unix-to-Unix Copy Protocol)	Official
542/TCP,UDP	commerce (Commerce Applications)	Official
543/TCP	klogin, Kerberos login	
544/TCP	kshell, Kerberos Remote shell	
546/TCP,UDP	DHCPv6 client	
547/TCP,UDP	DHCPv6 server	
548/TCP	AFP (Apple Filing Protocol)	
550/UDP	new-rwho, new-who	
554/TCP,UDP	RTSP (Real Time Streaming Protocol)	Official
556/TCP	Remotefs, rfs, rfs_server	
560/UDP	rmonitor, Remote Monitor	
561/UDP	monitor	
563/TCP,UDP	NNTP protocol over TLS/SSL (NNTPS)	Official
587/TCP	email message submission (SMTP) (RFC 2476)	Official
591/TCP	FileMaker 6.0 Web Sharing (HTTP Alternate, see port 80)	Official
593/TCP,UDP	HTTP RPC Ep Map	Official
604/TCP	TUNNEL	
631/TCP,UDP	IPP, Internet Printing Protocol	
636/TCP,UDP	LDAP over SSL (encrypted transmission)	Official
639/TCP,UDP	MSDP, Multicast Source Discovery Protocol	
646/TCP	LDP, Label Distribution Protocol	
647/TCP	DHCP Failover Protocol	
648/TCP	RRP, Registry Registrar Protocol	
652/TCP	DTCP, Dynamic Tunnel Configuration Protocol	
654/TCP	AODV, Ad hoc On-Demand Distance Vector	

665/TCP	sun-dr, Remote Dynamic Reconfiguration	Unofficial
666/UDP	Doom, First online FPS	
674/TCP	ACAP, Application Configuration Access Protocol	
691/TCP	MS Exchange Routing	Official
692/TCP	Hyperwave-ISP	
695/TCP	IEEE-MMS-SSL	
698/TCP	OLSR, Optimized Link State Routing	
699/TCP	Access Network	
700/TCP	EPP, Extensible Provisioning Protocol	
701/TCP	LMP, Link Management Protocol.	
702/TCP	IRIS over BEEP	
706/TCP	SILC, Secure Internet Live Conferencing	
711/TCP	TDP, Tag Distribution Protocol	
712/TCP	TBRPF, Topology Broadcast based on Reverse-Path Forwarding	
720/TCP	SMQP, Simple Message Queue Protocol	
749/TCP, UDP	kerberos-adm, Kerberos administration	
750/UDP	Kerberos version IV	
782/TCP	Console Conserver (Console Server)	
829/TCP	CMP (Certificate Management Protocol)	
860/TCP	iSCSI	
873/TCP	rsync File synchronisation protocol	Official
901/TCP	Samba Web Administration Tool (SWAT)	Unofficial
902	VMware Server[2]	Unofficial
981/TCP	SofaWare Technologies Remote HTTPS management for firewall devices running embedded Checkpoint Firewall-1 software	Unofficial
989/TCP,UDP	FTP Protocol (data) over TLS/SSL	Official
990/TCP,UDP	FTP Protocol (control) over TLS/SSL	Official
991/TCP,UDP	NAS (Netnews Admin System)	
992/TCP,UDP	Telnet protocol over TLS/SSL	Official
993/TCP	IMAP4 over SSL (encrypted transmission)	Official
995/TCP	POP3 over SSL (encrypted transmission)	Official

(Registered) Ports 1024 to 49151

Port	Description	Status
1080/tcp	SOCKS proxy	Official
1099/tcp	RMI Registry	Official
1099/udp	RMI Registry	Official
1109/TCP	Kerberos POP	
1167/UDP	phone, conference calling	
1176/tcp	Perceptive Automation Indigo home control server	Official
1194/udp	OpenVPN	Official
1198/tcp, udp	The cajo project Free dynamic transparent distributed computing in Java	Official
1211/udp	Microsoft Office Groove	

1214/tcp	Kazaa Official	
1223/tcp, udp	TGP: "TrulyGlobal Protocol" aka "The Gur Protocol"	Official
1241/tcp, udp	Nessus Security Scanner	Official
1313/tcp	Xbiim (Canvii server) Port	Unofficial
1337/tcp	menandmice.com DNS (not to be confused with standard DNS port). Often used on compromised/infected computers - "1337" a "Leet speak" version of "Elite". See unregistered use below.	Official
1337/tcp	WASTE Encrypted File Sharing Program	Unofficial, Conflict
1352/tcp	IBM Lotus Notes/Domino RPC	Official
1387/tcp	Computer Aided Design Software Inc LM (cadsim)	Official
1387/udp	Computer Aided Design Software Inc LM (cadsim)	Official
1414/tcp	IBM MQSeries	Official
1431/tcp	RGTP	Official
1433/tcp, udp	Microsoft SQL database system	Official
1434/tcp, udp	Microsoft SQL Monitor	Official
1494/tcp	Citrix MetaFrame ICA Client	Official
1512/TCP, UDP	WINS	
1521/tcp	Oracle database default listener – CONFLICT with registered use: nCube License Manager	Unofficial, Conflict
1524/TCP	ingresslock, ingress	
1526/tcp	Oracle database common alternative for listener	Unofficial
1533/tcp	IBM Sametime IM - Virtual Places Chat	Official
1547/tcp	Laplink	Official
1547/udp	Laplink	Official
1550	Gadu-Gadu	
1627	iSketchUnofficial	
1677/tcp	Novell GroupWise clients in client/server access mode	
1701/UDP	l2tp, Layer 2 Tunnelling protocol	
1723/tcp	Microsoft PPTP VPN Official	
1723/udp	Microsoft PPTP VPN Official	
1725/udp	Valve Steam Client Unofficial	
1755/TCP	Microsoft Media Services (MMS, ms-streaming)	Official
1755/UDP	Microsoft Media Services (MMS, ms-streaming)	Official
1761/tcp	Novell Zenworks Remote Control utility – CONFLICT with registered use: cft-0	Unofficial, Conflict
1812/UDP	radius, RADIUS authentication protocol	
1813/UDP	radacct, RADIUS accounting protocol	
1863/tcp	MSN Messenger	Official
1900/udp	Microsoft SSDP Enables discovery of UPnP devices	Official

1935/tcp	Macromedia Flash Communications Server MX	Official
1972/tcp	InterSystems Caché	Official
1972/udp	InterSystems Caché	Official
1984/tcp	Big Brother - network monitoring tool	Official
1985/udp	Cisco HSRP	Official
2000/udp	Cisco SCCP (Skinny)	Official
2000/tcp	Cisco SCCP (Skinny)	Official
2002/tcp	Cisco Secure Access Control Server (ACS) for Windows	Unofficial
2030	Oracle Services for Microsoft Transaction Server	Unofficial
2031/tcp	mobrien-chat - Mike O'Brien <mike@mobrien.com> November 2004	Official
2031/udp	mobrien-chat - Mike O'Brien <mike@mobrien.com> November 2004	Official
2049/UDP	nfs, NFS Server; shilp (conflict noted at IANA)	
2053/TCP	knetd, Kerberos de-multiplexor	
2074/TCP	Vertel VMF SA (i.e. App.. SpeakFreely)	Official
2074/UDP	Vertel VMF SA (i.e. App.. SpeakFreely)	Official
2082/tcp	CPanel's default port - CONFLICT with registered use: Infowave Mobility Server	Unofficial, Conflict
2083/tcp	CPanel's default port for SSL connections	Unofficial
2086/tcp	WebHost Manager's default port – CONFLICT with registered use: GNUnet	Unofficial, Conflict
2087/tcp	WebHost Manager's default port for SSL connections	Unofficial
2095/tcp	CPanel's default port for webmail connections	Unofficial
2096/tcp	CPanel's default port for webmail connections via SSL connections	Unofficial
2181/tcp	EForward-document transport system	Official
2181/udp	EForward-document transport system	Official
2219/tcp	NetIQ NCAP Protocol	Official
2219/udp	NetIQ NCAP Protocol	Official
2220/tcp	NetIQ End2End	Official
2220/udp	NetIQ End2End	Official
2222/tcp	DirectAdmin's default port	Unofficial
2301/tcp	HP System Management Redirect to port 2381	Unofficial
2302/udp	ArmA multiplayer (default for game)	Unofficial
2302/udp	Halo: Combat Evolved multiplayer	Unofficial
2303/udp	ArmA multiplayer (default for server reporting) (default port for game +1)	Unofficial
2305/udp	ArmA multiplayer (default for VoN) (default port for game +3)	Unofficial

2381/tcp	HP Insight Manager default port for webserver	Unofficial
2404/tcp	IEC 60870-5-104	Official
2427/udp	Cisco MGCP	Official
2447/tcp	ovwdb - OpenView Network Node Manager (NNM) daemon	Official
2447/udp	ovwdb - OpenView Network Node Manager (NNM) daemon	Official
2593/tcp, udp	RunUO - Ultima Online Server (http://www.runuo.com)	Unofficial
2598/tcp	new ICA - when Session Reliability is enabled, TCP port 2598 replaces port 1494	Unofficial
2612/tcp, udp	QPasa from MQSoftware (http://www.mqsoftware.com)	Official
2710/tcp	XBT Bittorrent Tracker	Unofficial
2710/udp	XBT Bittorrent Tracker experimental UDP tracker extension	Unofficial
2735/tcp	NetIQ Monitor Console	Official
2735/udp	NetIQ Monitor Console	Official
2809/tcp	corbaloc:iiop URL, per the CORBA 3.0.3 specification. Also used by IBM WebSphere Application Server Node Agent	Official
2809/udp	corbaloc:iiop URL, per the CORBA 3.0.3 specification.	
2944/udp	Megaco Text H.248	Unofficial
2945/udp	Megaco Binary (ASN.1) H.248	Unofficial
2948/tcp	WAP-push Multimedia Messaging Service (MMS)	Official
2948/udp	WAP-push Multimedia Messaging Service (MMS)	Official
2949/tcp	WAP-pushsecure Multimedia Messaging Service (MMS)	Official
2949/udp	WAP-pushsecure Multimedia Messaging Service (MMS)	Official
2967/tcp	Symantec AntiVirus Corporate Edition	Unofficial
3000/tcp	Miralix License server	Unofficial
3000/udp	Distributed Interactive Simulation (DIS), modifiable default port	Unofficial
3001/tcp	Miralix Phone Monitor	Unofficial
3002/tcp	Miralix CSTA	Unofficial
3003/tcp	Miralix GreenBox API	Unofficial
3004/tcp	Miralix InfoLink	Unofficial
3006/tcp	Miralix SMS Client Connector	Unofficial
3007/tcp	Miralix OM Server	Unofficial
3050/tcp, udp	gds_db (Interbase/Firebird)	Official

3074/tcp, udp	Xbox Live	Official
3128/tcp	HTTP used by web caches and the default port for the Squid cache	Official
3260/tcp	iSCSI target	Official
3305/tcp, udp	ODETTE-FTP	Official
3306/tcp, udp	MySQL Database system	Official
3333/tcp	Network Caller ID server	Unofficial
3389/tcp	Microsoft Terminal Server (RDP) officially registered as Windows Based Terminal (WBT)	Official
3396/tcp	Novell NDPS Printer Agent	Official
3689/tcp	DAAP Digital Audio Access Protocol used by Apple's iTunes	Official
3690/tcp	Subversion version control system	Official
3724/tcp	World of Warcraft Online gaming MMORPG	Official
3784/tcp	Ventrilo VoIP program used by Ventrilo	Official
3785/udp	Ventrilo VoIP program used by Ventrilo	Official
3872/tcp	Oracle Management Remote Agent	Unofficial
3900/tcp	Unidata UDT OS udt_os	Official
4007/tcp	PrintBuzzer printer monitoring socket server	Unofficial
4089/udp	OpenCORE Remote Control Service	Official
4089/tcp	OpenCORE Remote Control Service	Official
4100	WatchGuard Authentication Applet - default port	Unofficial
4111/tcp	Microsoft Office SharePoint Portal Server - default administration port; CONFLICT with registered use: Xgrid	Unofficial, Conflict
4226/tcp	Aleph One (computer game)	Unofficial
4226/udp	Aleph One (computer game)	Unofficial
4569/udp	Inter-Asterisk eXchange	Unofficial
4664/tcp	Inter-Asterisk eXchange – Google Desktop Search	
4662/tcp	eMule - port often used	Unofficial
4672/udp	eMule - port often used	Unofficial
4894/tcp	LysKOM Protocol A	Official
4899/tcp	Radmin remote administration tool (program sometimes used as a Trojan horse)	Official
5000/tcp	Universal Plug and Play (UPnP) – Windows network device interoperability; CONFLICT with registered use: commplex-main	Unofficial, Conflict
5001/tcp	Slingbox and Slingplayer	Unofficial
5003/tcp	FileMaker Filemaker Pro	Official
5004/udp	RTP Real-time Transport Protocol	Official
5005/udp	RTP Real-time Transport Protocol	Official

5050/tcp	Yahoo! Messenger Yahoo! Messenger	Official
5060/tcp	Session Initiation Protocol (SIP)	Official
5060/udp	Session Initiation Protocol (SIP)	Official
5061/tcp	Session Initiation Protocol (SIP) over Transport Layer Security (TLS)	Official
5104/tcp	IBM NetCOOL / IMPACT HTTP Service	Unofficial
5121	Neverwinter Nights and its mods, such as Dungeon Eternal X	Unofficial
5190/tcp	ICQ and AOL Instant Messenger	Official
5222/tcp	XMPP/Jabber - client connection	Official
5223/tcp	XMPP/Jabber - default port for SSL Client Connection	Unofficial
5269/tcp	XMPP/Jabber - server connection	Official
5351/tcp, udp	NAT Port Mapping Protocol - client- requested configuration for inbound connections through network address translators	Official
5353/udp	mDNS - multicastDNS	
5432/tcp	PostgreSQL database system	Official
5495/tcp	Applix TM1 Admin server	Unofficial
5500/tcp	VNC remote desktop protocol - for incoming listening viewer	Unofficial
5517/tcp	Setiqueue Proxy server client for SETI@Home project	Unofficial
5631/tcp	Symantec pcAnywhere	Official
5666/tcp	NRPE (Nagios)	Unofficial
5800/tcp	VNC remote desktop protocol - for use over HTTP	Unofficial
5814/tcp, udp	Hewlett-Packard Support Automation (HP OpenView Self-Healing Services)	Official
5900/tcp	ARD/VNC remote desktop protocol - regular port	Unofficial
6000/tcp	X11 - used between an X client and server over the network	Official
6001/udp	X11 - used between an X client and server over the network	Official
6050/tcp	Brightstor Arcserve Backup Exec	Unofficial
6051/tcp	Brightstor Arcserve Backup Exec	Unofficial
6112/udp	Blizzard's Battle.net gaming service – CONFLICT with registered use: "dtspcd" is a network daemon that accepts requests from clients to execute commands and launch applications remotely	Unofficial,Conflict
6346/tcp	Gnutella Filesharing (FrostWire, Limewire, Bearshare, etc.)	Official
6347/udp	Gnutella	Official
6522/tcp	Gobby (and other libobby-based software)	Unofficial
6543/udp	Jetnet - default port that the Paradigm	

	Research & Development Jetnet protocol communicates on	Unofficial
6566/tcp	SANE (Scanner Access Now Easy) – SANE network scanner daemon	Unofficial
6619/tcp, udp	ODETTE-FTP over TLS/SSL	Official
6667/tcp	IRC (Internet Relay Chat) - port often used	Unofficial
6668/tcp	IRC (Internet Relay Chat) - port often used	Unofficial
6669/tcp	IRC (Internet Relay Chat) - port often used	Unofficial
6679/tcp	IRC SSL (Secure Internet Relay Chat) – port often used	Unofficial
6881-6999/tcp, udp	BitTorrent full range of ports used most often	Unofficial
6891-6900/tcp, udp	MSN Messenger (File transfer)	Official
6901/tcp, udp	MSN Messenger (Voice)	Official
6969/tcp	BitTorrent tracker port - CONFLICT with registered use: acmsoda	Unofficial, Conflict
7000/tcp	Default port for Azureus's built in HTTPS Bittorrent Tracker	Unofficial
7001/tcp	Default port for BEA WebLogic Server's HTTP server - though often changed during installation	Unofficial
7002/tcp	Default port for BEA WebLogic Server's HTTPS server - though often changed during installation	Unofficial
7171	Tibia	
7312/udp	Sibelius License Server port	Unofficial
7777/tcp	Default port used by Windows backdoor program tini.exe	Unofficial
8000/tcp	iRDMI - often mistakenly used instead of port 8080 (The Internet Assigned Numbers Authority (iana.org) officially lists this port for iRDMI protocol)	Official
8000/tcp	Common port used for internet radio streams such as those using SHOUTcast	Unofficial, Conflict
8002/TCP	Cisco Systems Unified Call Manager Intercluster Port	
8008/tcp	IBM HTTP Server default administration port	Unofficial
8010/tcp	XMPP/Jabber File transfers	Unofficial
8080/tcp	HTTP Alternate (http-alt) - used when running a second web server on the same machine (the other is in port 80), for web proxy and caching server, or for running a web server as a non-root user. Default port for Jakarta Tomcat.	Official
8086/tcp	HELM Web Host Automation Windows Control Panel	Unofficial
8087/tcp	Hosting Accelerator Control Panel	Unofficial
8118/tcp	Privoxy web proxy - advertisements-filtering web proxy	Official
8087/tcp	SW Soft Plesk Control Panel	Unofficial
8200/tcp	GoToMyPC	Unofficial

8220/tcp	Bloomberg	Unofficial
8222	VMware Server Management User Interface (insecure web interface)[3]. See also, port 8333	Unofficial
8291/tcp	Winbox - Default port on a MikroTik RouterOS for a Windows application used to administer MikroTik RouterOS	Unofficial
8294/tcp	Bloomberg	Unofficial
8333	VMware Server Management User Interface (secure web interface)[4]. See also, port 8222	Unofficial
8400	Commvault Unified Data Management [5].	Official
8443/tcp	SW Soft Plesk Control Panel	Unofficial
8767	TeamSpeak - Default UDP Port	Unofficial
8880	WebSphere Application Server SOAP Connector port	
8888/tcp	Sun Answerbook dwhttpd server (deprecated by docs.sun.com)	Unofficial
8888	NewsEDGE server (TCP 1, UDP 1)	Official
8888/tcp	GNUMP3d HTTP music streaming and web interface port	Unofficial
9001	Tor network default port. CONFLICT with: cisco-xremote router configuration	Unofficial, Conflict
9043/tcp	WebSphere Application Server Administration Console secure port	
9060/tcp	WebSphere Application Server Administration Console	
9101	Bacula Director	Official
9102	Bacula File Daemon	Official
9103	Bacula Storage Daemon	Official
9535/tcp	man, Remote Man Server	
9535	mngsuite - Management Suite Remote Control	Official
9800	WebCT e-learning portal. CONFLICT with registered use: WebDav Source Port	Unofficial, Conflict
9999	Hydranode - edonkey2000 control telnet port. CONFLICT with Urchin Web Analytics	Unofficial, Conflict
10000	Webmin - web based Linux admin tool	Unofficial, Conflict
10000	BackupExec	Unofficial, Conflict
10008	Octopus Multiplexer - CROMP protocol primary port, hoople.org	Official
10113/tcp	NetIQ Endpoint	Official
10113/udp	NetIQ Endpoint	Official
10114/tcp	NetIQ Qcheck	Official
10114/udp	NetIQ Qcheck	Official
10115/tcp	NetIQ Endpoint	Official
10115/udp	NetIQ Endpoint	Official
10116/tcp	NetIQ VoIP Assessor	Official
10116/udp	NetIQ VoIP Assessor	Official
11371	OpenPGP HTTP Keyserver	Official
11576	IPStor Server management communication	Unofficial

12345	NetBus - remote administration tool (often Trojan horse). Also used by NetBuster	Unofficial
14567/udp	Battlefield 1942 and mods	Unofficial
15000/tcp	Wesnoth	
15345/udp	XPilot Official	
16384/udp	Iron Mountain Digital - online backup	Unofficial
16567/udp	Battlefield 2 and mods	Unofficial
19226/tcp	Panda Software AdminSecure Communication Agent	Unofficial
19813/tcp	4D database Client Server Communication	Unofficial
20000	Usermin - web based user tool	Official
20720/tcp	Symantec i3 Web GUI server	Unofficial
24800	Synergy: keyboard/mouse sharing software	Unofficial
24842	StepMania: Online: Dance Dance Revolution Simulator	Unofficial
26000/udp	id Software's Quake server, CCP's EVE Online Online gaming MMORPG	Unofficial
27000/udp	(through 27006) id Software's Quake World master server	Unofficial
27010	Half-Life and its mods, such as Counter-Strike	Unofficial
27015	Half-Life and its mods, such as Counter-Strike	Unofficial
27374	Sub7's default port. Most script kiddies do not change the default port.	Unofficial
27500/udp	(through 27900) id Software's QuakeWorld	Unofficial
27888/udp	Kaillera server	Unofficial
27900	(through 27901) Nintendo Wi-Fi Connection	Unofficial
27901/udp	(through 27910) id Software's Quake II master server	Unofficial
27960/udp	(through 27969) Activision's Enemy Territory and id Software's Quake III Arena and Quake III and ioquake3 e.g. Tremulous) derived games	Unofficial
28910	Nintendo Wi-Fi Connection	Unofficial
28960	Call of Duty 2 Common Call of Duty 2 port - (PC Version)	Unofficial
29900	(through 29901) Nintendo Wi-Fi Connection	Unofficial
29920	Nintendo Wi-Fi Connection	Unofficial
30564/TCP	Multiplicity: keyboard/mouse/clipboard sharing software	Unofficial
31337/tcp	Back Orifice - remote administration tool (often Trojan horse)	Unofficial
31415	ThoughtSignal - Server Communication	

31456-31458/tcp	Service (often Informational)	Unofficial
	TetriNET ports (in order: IRC, game, and spectating)	Unofficial
32245/TCP	MMTSG-mutualed over MMT (encrypted transmission)	Unofficial
33434	traceroute	Official
37777/tcp	Digital Video Recorder hardware	Unofficial
43594-43595/tcp	RuneScape	

(Dynamic/Private) Ports 49152 to 65535

By definition, no ports can be officially registered in the Dynamic Ports range.