

Изобразяване на състоянието на портовете

Използване	Описание	Цвят
Официално регистриран	Порт и използващата го програма са включени в списъка на регистрираните портове IANA	бял
Използва се без официална регистрация	Порт и използващата го програма не са включени в списъка на регистрираните портове IANA	син
Използва се от няколко програми (протоколи)	Порта се използва от две и повече програми или протоколи	жълт

Общозвестни портове

Порт/ Протокол	Описание	Статус
0/TCP,UDP	Резервирано, не се използва	Официално
1/TCP,UDP	TCPMUX, за обслужване на няколко служби на един и същ TCP-порт	Официално
5/TCP,UDP	протокол RJE (Remote Job Entry) – обслужва изпращането на файлове и извеждането на отчети при работата на работните станции с мейнфреймове	Официално
7/TCP,UDP	протокол ECHO – предназначен за тестване на връзката по начин с изпращане на данни на сървъра и получаването им в непроменен вид	Официално
8/TCP,UDP	не се използва	Официално
9/TCP,UDP	протокол DISCARD – предназначен за тестване на връзката по начин с изпращане на данни на сървъра, който отхвърля приетото и не отправя отговор	Официално
11/TCP,UDP	протокол SYSTAT – издава списък с активните потребители в операционната система	Официално
13/TCP,UDP	протокол DAYTIME– предназначен за тестване на връзката по начин с получаване от сървъра на текущите дата и време в текстов вид	Официално
15/TCP,UDP	протокол NETSTAT	Неодобрено
17/TCP,UDP	протокол QOTD (Quote of the Day)	Официално
18/TCP,UDP	протокол MSP (Message Send Protocol)	Официално
19/TCP,UDP	протокол CHARGEN (Character Generator)	Официално
20/TCP	протокол FTP — данни	Официално
21/TCP	протокол FTP — команди	Официално
22/TCP,UDP	протокол SSH (Secure SHell) – използва се за безопасен вход в системата, препращане на файлове (SCP, SFTP) и форвардинг	Официално

Порт/ Протокол	Описание	Статус
23/TCP,UDP	протокол Telnet – използва се за предаване на текстови съобщения в нешифриран вид. В частност това е хипертерминал (HyperTerminal) за Windows и в сегашно време се смята за остарял и небезопасен	Официално
25/TCP,UDP	протокол SMTP (Simple Mail Transfer Protocol) – използва се за препращане на пощенски съобщения между сървъри във вид на прост нешифриран текст	Официално
26/TCP,UDP	протокол RSFTP — прост аналог на протокола FTP	Неофициално
35/TCP,UDP	протокол на частния сървър за печат	Официално
35/TCP,UDP	QMS Magicolor 2 протокол на принт-сървъра	Неофициално
37/TCP,UDP	Time protocol – използва се за синхронизация на времето (стар)	Официално
39/TCP,UDP	Resource Location Protocol — протокол за търсене на ресурсив (RLP) – служи за намиране на сървъри, предоставящи услуги от горно ниво	Официално
41/TCP,UDP	Graphics – използва се от графичните модули на някои браузърни програми	Официално
42/TCP,UDP	ARPA Host Name Server Protocol	Официално
42/TCP,UDP	WINS	Неофициално
43/TCP	Протокол WHOIS	Официално
49/TCP,UDP	TACACS Login Host protocol	Официално
52/TCP,UDP	XNS (Xerox Network Services) Time Protocol	Официално
53/TCP,UDP	Domain Name System (DNS)	Официално
54/TCP,UDP	XNS (Xerox Network Services) Clearinghouse	Официално
55/TCP,UDP	ISI Graphics Language	Официално
56/TCP,UDP	XNS (Xerox Network Services) Authentication	Официално
56/TCP,UDP	RAP (Route Access Protocol)	Неофициално
57/TCP	MTP, Mail Transfer Protocol	Неофициално
58/TCP,UDP	XNS (Xerox Network Services) Mail	Официално
67/UDP	Bootstrap Protocol (BOOTP) сървър BOOTP и Dynamic Host Configuration Protocol (DHCP)	Официално
68/UDP	Bootstrap Protocol (BOOTP) клиент BOOTP и Dynamic Host Configuration Protocol (DHCP)	Официално
69/UDP	Trivial File Transfer Protocol(TFTP) — тривиален FTP	Официално
70/TCP	Протокол Gopher	Официално
79/TCP	Finger	Официално
80/TCP,UDP	Hypertext Transfer Protocol (HTTP)	Официално

Порт/ Протокол	Описание	Статус
81/TCP	Torpark—Onion routing	Неофициално
82/UDP	Torpark—Control	Неофициално
83/TCP	MIT ML Device	Официално
88/TCP	Система за автентификация Kerberos	Официално
90/TCP,UDP	dnsix (DoD Network Security for Information Exchange) Security Attribute Token Map	Официално
90/TCP,UDP	Pointcast	Неофициално
101/TCP	NIC host name	Официално
102/TCP	ISO-TSAP (Transport Service Access Point) Class 0 protocol	Официално
104/TCP	DICOM (Digital Imaging and COmmunication in Medicine)	Официално
107/TCP	Remote TELNET Service protocol	Официално
109/TCP	Post Office Protocol 2 (POP2)	Официално
110/TCP	Post Office Protocol 3 (POP3)	Официално
111/TCP,UDP	Sun Remote Procedure Call	Официално
113/TCP	ident — стара система за идентификация, използвана в IRC сървърите	Официално
113/TCP,UDP	Authentication Service (auth)	Официално
115/TCP	Simple File Transfer Protocol (SFTP)	Официално
117/TCP	UUCP Path Service	Официално
118/TCP,UDP	SQL (Structured Query Language) Services	Официално
119/TCP	Network News Transfer Protocol (NNTP)	Официално
123/UDP	Network Time Protocol (NTP)	Официално
135/TCP,UDP	DCE endpoint resolution	Официално
135/TCP,UDP	Microsoft EPMAP (End Point Mapper)	Неофициално
137/TCP,UDP	NetBIOS NetBIOS Name Service	Официално
138/TCP,UDP	NetBIOS NetBIOS Datagram Service	Официално
139/TCP,UDP	NetBIOS NetBIOS Session Service	Официално
143/TCP,UDP	Internet Message Access Protocol (IMAP) – използван за получаване, организация и синхронизация на e-mail съобщения	Официално
152/TCP,UDP	Background File Transfer Program (BFTP)	Официално
153/TCP,UDP	SGMP, Simple Gateway Monitoring Protocol	Официално
156/TCP,UDP	SQL Service	Официално
158/TCP,UDP	DMSP, Distributed Mail Service Protocol	Неофициално
161/TCP,UDP	Simple Network Management Protocol (SNMP)	Официално

Порт/ Протокол	Описание	Статус
162/TCP,UDP	Simple Network Management Protocol Trap (SNMPTRAP)	Официально
170/TCP	Print-srv, Network PostScript	Официально
179/TCP	BGP (Border Gateway Protocol)	Официально
194/TCP	IRC (Internet Relay Chat)	Официально
201/TCP,UDP	AppleTalk Routing Maintenance	Официально
209/TCP,UDP	The Quick Mail Transfer Protocol	Официально
213/TCP,UDP	IPX	Официально
218/TCP,UDP	MPP, Message Posting Protocol	Официально
220/TCP,UDP	IMAP, Interactive Mail Access Protocol, version 3	Официально
259/TCP,UDP	ESRO, Efficient Short Remote Operations	Официально
264/TCP,UDP	BGMP, Border Gateway Multicast Protocol	Официально
311/TCP	Mac OS X Server Admin (Официально AppleShare IP Web administration)	Официально
308/TCP	Novastor Online Backup	Официально
318/TCP,UDP	PKIX TSP, Time Stamp Protocol	Официально
323/TCP,UDP	IMMP, Internet Message Mapping Protocol	Неофициально
366/TCP,UDP	ODMR, On-Demand Mail Relay	Официально
369/TCP,UDP	Rpc2portmap	Официально
371/TCP,UDP	ClearCase albd	Официально
383/TCP,UDP	HP data alarm manager	Официально
384/TCP,UDP	A Remote Network Server System	Официально
387/TCP,UDP	AURP, AppleTalk Update-based Routing Protocol	Официально
389/TCP,UDP	Lightweight Directory Access Protocol (LDAP)	Официально
401/TCP,UDP	UPS (Uninterruptible Power Supply)	Официально
402/TCP	Altiris, Altiris Deployment Client	Неофициально
411/TCP	Direct Connect Hub	Неофициально
412/TCP	Direct Connect Client-to-Client	Неофициально
427/TCP,UDP	Service Location Protocol (SLP)	Официально
443/TCP	HTTP над TLS/SSL (HTTPS)	Официально
444/TCP,UDP	SNPP, Simple Network Paging Protocol	Официально
445/TCP	Microsoft-DS Active Directory, Windows shares	Официально
445/UDP	Microsoft-DS SMB file sharing	Официально
464/TCP,UDP	Kerberos Change/Set password	Официально

Порт/ Протокол	Описание	Статус
465/TCP,UDP	SMTPS — SMTP над SSL	Неофициално
465/TCP	Cisco URD (URL Rendesvous Directory for SSM) mechanism protocol	Неофициално
465/UDP	IGMP v.3 lite — IGMP over UDP for SSM	Неофициално
475/TCP	tcpnethaspsrv (Hasp services, TCP/IP version)	Официално
497/TCP	Dantz Retrospect	Официално
500/UDP	Internet Security Association and Key Management Protocol (ISAKMP)	Официално
502/TCP,UDP	Modbus, Protocol	Неофициално
512/TCP	exec, Remote Process Execution	Официално
512/UDP	comsat, together with biff	Официално
513/TCP	Login	Официално
513/UDP	Who	Официално
514/TCP	Shell – изпълнение на интерактивни команди на отдалечена система	Официално
514/UDP	Протокол Syslog	Официално
515/TCP	Line Printer Daemon—print service	Официално
517/UDP	Talk	Официално
518/UDP	NTalk	Официално
520/TCP	efs, extended file name server	Официално
520/UDP	Routing—RIP	Официално
524/TCP,UDP	NCP (NetWare Core Protocol)	Официално
525/UDP	Timed, Timeserver	Официално
530/TCP,UDP	RPC	Официално
531/TCP,UDP	AOL Instant Messenger, IRC	Неофициално
532/TCP	netnews	Официално
533/UDP	netwall, For Emergency Broadcasts	Официално
540/TCP	UUCP (Unix-to-Unix Copy Protocol)	Официално
542/TCP,UDP	commerce (Commerce Applications)	Официално
543/TCP	klogin, Kerberos login	Официално
544/TCP	kshell, Kerberos Remote shell	Официално
546/TCP,UDP	DHCPv6 client	Официално
547/TCP,UDP	DHCPv6 server	Официално
548/TCP	Apple Filing Protocol (AFP) over TCP	Официално

Порт/ Протокол	Описание	Статус
550/UDP	new-rwho, new-who	Официально
554/TCP,UDP	Real Time Streaming Protocol (RTSP)	Официально
556/TCP	Remotefs, RFS, rfs_server	Официально
560/UDP	rmonitor, Remote Monitor	Официально
561/UDP	monitor	Официально
563/TCP,UDP	NNTP protocol over TLS/SSL (NNTPS)	Официально
587/TCP	e-mail message submission (SMTP)	Официально
591/TCP	FileMaker 6.0 (and later) Web Sharing (HTTP Alternate, also see port 80)	Официально
593/TCP,UDP	HTTP RPC Ep Map, Remote procedure call over Hypertext Transfer Protocol, often used by Distributed Component Object Model services and Microsoft Exchange Server	Официально
601/TCP	Протокол Syslog	Официально
604/TCP	TUNNEL profile, a protocol for BEEP peers to form an application layer tunnel	Официально
623/UDP	ASF Remote Management and Control Protocol (ASF-RMCP)	Официально
631/TCP,UDP	Internet Printing Protocol (IPP)	Официально
636/TCP,UDP	Lightweight Directory Access Protocol over TLS/SSL (LDAPS)	Официально
639/TCP,UDP	MSDP, Multicast Source Discovery Protocol	Официально
646/TCP	LDP, Label Distribution Protocol, a routing protocol used in MPLS networks	Официально
647/TCP	DHCP Failover protocol	Официально
648/TCP	RRP (Registry Registrar Protocol)	Официально
652/TCP	DTCP, Dynamic Tunnel Configuration Protocol	Неофициально
654/TCP	AODV (Ad-hoc On-demand Distance Vector)	Официально
655/TCP	IEEE MMS (IEEE Media Management System)	Официально
657/TCP,UDP	IBM RMC (Remote monitoring and Control) protocol, used by System p5 AIX Integrated Virtualization Manager (IVM) and Hardware Management Console to connect managed logical partitions (LPAR) to enable dynamic partition reconfiguration	Официально
660/TCP	Mac OS X Server administration	Официально
665/TCP	sun-dr, Remote Dynamic Reconfiguration	Неофициально
666/UDP	Doom, Doom2	Официально
674/TCP	ACAP (Application Configuration Access Protocol)	Официально
691/TCP	MS Exchange Routing	Официально

Порт/ Протокол	Описание	Статус
692/TCP	Hyperwave-ISP	Официально
694/UDP	Linux-HA High availability Heartbeat	Неофициально
695/TCP	IEEE-MMS-SSL (IEEE Media Management System over SSL)	Официально
698/UDP	OLSR (Optimized Link State Routing)	Официально
699/TCP	Access Network	Официально
700/TCP	EPP (Extensible Provisioning Protocol), a protocol for communication between domain name registries and registrars	Официально
701/TCP	LMP (Link Management Protocol), a protocol that runs between a pair of nodes and is used to manage traffic engineering (TE) links	Официально
702/TCP	IRIS (Internet Registry Information Service) over BEEP (Blocks Extensible Exchange Protocol)	Официально
706/TCP	SILC, Secure Internet Live Conferencing	Официально
711/TCP	Cisco TDP, Tag Distribution Protocol – being replaced by the MPLS Label Distribution Protocol	Официально
712/TCP	TBRPF, Topology Broadcast based on Reverse-Path Forwarding routing protocol	Официально
712/UDP	Promise RAID Controller	Неофициально
720/TCP	SMQP, Simple Message Queue Protocol	Неофициально
749/TCP,UDP	Kerberos administration	Официально
750/TCP	rfile	Официально
750/UDP	loadav	Официально
750/UDP	Kerberos version IV	Официально
751/TCP,UDP	pump	Официально
751/TCP,UDP	kerberos_master, Kerberos authentication	Неофициально
752/TCP	qrh	Официально
752/UDP	qrh	Официально
752/UDP	userreg_server, Kerberos Password (kpasswd) server	Неофициально
753/TCP	Reverse Routing Header (rrh)	Официально
753/UDP	Reverse Routing Header (rrh)	Официально
753/UDP	passwd_server, Kerberos userreg server	Неофициально
754/TCP	tell send	Официально
754/TCP	krb5_prop, Kerberos v5 slave propagation	Неофициально
754/UDP	tell send	Официально
760/TCP,UDP	ns	Официально
760/TCP,UDP	krbupdate [kreg], Kerberos registration	Неофициально

Порт/ Протокол	Описание	Статус
782/TCP	Conserver serial-console management server	Неофициално
803/TCP	Agnitum Outpost Firewall	Неофициално
829/TCP	CMP (Certificate Management Protocol)	Неофициално
860/TCP	iSCSI	Официално
873/TCP	rsync file synchronisation protocol	Официално
888/TCP	jouflay.ru ptotocol, jouflay protocol (CDDBP)—unassigned but widespread use	Неофициално
901/TCP	Samba Web Administration Tool (SWAT)	Неофициално
902/TCP	VMware Server Console	Неофициално
904/TCP	VMware Server Alternate (if 902 is in use, i.e. SUSE linux)	Неофициално
911/TCP	Network Console on Acid (NCA)—local tty redirection over OpenSSH	Неофициално
981/TCP	SofaWare Technologies Remote HTTPS management for firewall devices running embedded Check Point FireWall-1 software	Неофициално
989/TCP,UDP	FTP (данни) над TLS/SSL	Официално
990/TCP,UDP	FTP (команди) над TLS/SSL	Официално
991/TCP,UDP	NAS (Netnews Administration System)	Официално
992/TCP,UDP	TELNET над TLS/SSL	Официално
993/TCP	Internet Message Access Protocol над SSL (IMAPS)	Официално
995/TCP	POP3 над TLS/SSL (POP3S)	Официално
1023/TCP,UDP	IANA Reserved	Официално
15779/TCP	Joymax Co. Ltd.'s Silkroad Online's launcher server port	Неофициално
15780/TCP	Joymax Co. Ltd.'s Silkroad Online's Game authentication port	Неофициално
15881 /TCP	Joymax Co. Ltd.'s Silkroad Online's update download port	Неофициално
15883-15884 /TCP	Joymax Co. Ltd.'s Silkroad Online's game world port	Неофициално

Регистрирани портове

Порт	Описание	Статус
1024/TCP,UDP	IANA Reserved	Официално
1024/TCP	Phantom Network Manager	Неофициално
1025/TCP	NFS-or-IIS	Неофициално
1026/TCP	Often utilized by Microsoft DCOM services	Неофициално

Порт	Описание	Статус
1029/TCP	Often utilized by Microsoft DCOM services	Неофициально
1058/TCP,UDP	nim, IBM AIX (NIM)	Официально
1059/TCP,UDP	nimreg, IBM AIX (NIM)	Официально
1080/TCP	SOCKS proxy	Официально
1085/TCP,UDP	WebObjects	Официально
1098/TCP,UDP	rmiactivation, RMI Activation	Официально
1099/TCP,UDP	rmiregistry, RMI Registry	Официально
1109	IANA Reserved	Официально
1109/TCP	Kerberos Post Office Protocol (KPOP)	Неофициально
1119	World of Warcraft MMORPG Loginserver	Неофициально
1140/TCP,UDP	AutoNOC Network Operations protocol	Официально
1167/UDP	phone, conference calling	Неофициально
1176/TCP	Perceptive Automation Indigo Home automation server	Официально
1182/TCP,UDP	AcceleNet Intelligent Transfer Protocol	Официально
1194/TCP,UDP	OpenVPN	Официально
1198/TCP,UDP	The cajo project Free dynamic transparent distributed computing in Java	Официально
1200/TCP	scol, protocol used by SCOL 3D virtual worlds server to answer world name resolution client request	Официально
1200/UDP	scol, protocol used by SCOL 3D virtual worlds server to answer world name resolution client request	Официально
1200/UDP	Steam Friends Applet	Неофициально
1214/TCP	Kazaa	Официально
1220/TCP	QuickTime Streaming Server administration	Официально
1223/TCP,UDP	TGP, TrulyGlobal Protocol, also known as «The Gur Protocol» (named for Gur Kimchi of TrulyGlobal)	Официально
1234/UDP	VLC Media Player, потоковое видео, IPTV	Неофициально
1241/TCP,UDP	Nessus Security Scanner	Официально
1248/TCP	NSClient/NSClient++/NC_Net (Nagios)	Неофициально
1270/TCP,UDP	Microsoft System Center Operations Manager (SCOM) (formerly Microsoft Operations Manager (MOM)) agent	Официально
1311/TCP	Dell Open Manage Https	Неофициально
1313/TCP	Xbiim (Canvii server)	Неофициально
1337/TCP	WASTE Encrypted File Sharing Program	Неофициально
1352/TCP	IBM Lotus Notes/Domino RPC protocol	Официально
1387/TCP,UDP	cadsi-lm (formerly Computer Aided Design Software, Inc.	Официально

Порт	Описание	Статус
	(CADSI)) LM	
1414/TCP	IBM WebSphere MQ (formerly known as MQSeries)	Официално
1431/TCP	Reverse Gossip Transport Protocol (RGTP), used to access a General-purpose Reverse-Ordered Gossip Gathering System (GROGGS) bulletin board, such as that implemented on the Cambridge University's Phoenix system	Официално
1433/TCP,UDP	Microsoft SQL Server — Server	Официално
1434/TCP,UDP	Microsoft SQL Server — Monitor	Официално
1494/TCP	Citrix XenApp Independent Computing Architecture (ICA) thin client protocol	Официално
1512/TCP,UDP	Microsoft Windows Internet Name Service (WINS)	Официално
1521/TCP	nCube License Manager	Официално
1521/TCP	Oracle database default listener, в бъдеще официално порт 2483	Неофициално
1524/TCP,UDP	ingreslock, ingres	Официално
1526/TCP	Oracle database common alternative for listener	Неофициално
1533/TCP	IBM Sametime IM—Virtual Places Chat	Официално
1547/TCP,UDP	Laplink	Официално
1550	Gadu-Gadu (direct client-to-client)	Неофициално
1581/UDP	MIL STD 2045-47001 VMF	Официално
1589/UDP	Cisco VQP (VLAN Query Protocol) / VMPS	Неофициално
1645/TCP,UDP	radius, RADIUS authentication protocol (default for Cisco and Juniper Networks RADIUS servers)	Неофициално
1646/TCP,UDP	radacct, RADIUS accounting protocol (default for Cisco and Juniper Networks RADIUS servers)	Неофициално
1627	iSketch	Неофициално
1677/TCP,UDP	Novell GroupWise clients in client/server access mode	Официално
1701/UDP	Layer 2 Forwarding Protocol (L2F) & Layer 2 Tunneling Protocol (L2TP)	Официално
1716/TCP	America's Army Massively multiplayer online role-playing game (MMORPG)	Неофициално
1720/TCP,UDP	h323hostcall (H323 VoIP calls)	Официално
1723/TCP,UDP	Microsoft Point-to-Point Tunneling Protocol (PPTP)	Официално
1725/UDP	Valve Steam Client	Неофициално
1755/TCP,UDP	Microsoft Media Services (MMS, ms-streaming)	Официално
1761/TCP,UDP	cft-0	Официално
1761/TCP	Novell Zenworks Remote Control utility	Неофициално

Порт	Описание	Статус
1762— 1768/TCP,UDP	cft-1 to cft-7	Официално
1812/TCP,UDP	radius, RADIUS authentication protocol	Официално
1813/TCP,UDP	radacct, RADIUS accounting protocol	Официално
1863/TCP	MSNP (Microsoft Notification Protocol), used by the .NET Messenger Service and a number of Instant Messaging clients	Официално
1900/UDP	Microsoft SSDP Enables discovery of UPnP devices	Официално
1935/TCP	Adobe Macromedia Flash Real Time Messaging Protocol (RTMP) «plain» protocol	Официално
1947/TCP	HASP SRM Работа и с мрежови, и с локални ключове	Официално
1970/TCP,UDP	Danware NetOp Remote Control	Официално
1971/TCP,UDP	Danware NetOp School	Официално
1972/TCP,UDP	InterSystems Caché	Официално
1975— 1977/UDP	Cisco TCO	Официално
1984/TCP	Big Brother—network monitoring tool	Официално
1985/UDP	Cisco HSRP	Официално
1994/TCP,UDP	Cisco STUN-SDLC (Serial Tunneling—Synchronous Data Link Control) protocol	Официално
1998/TCP,UDP	Cisco X.25 over TCP (XOT) service	Официално
2000/TCP,UDP	Cisco SCCP (Skinny)	Официално
2000/TCP	Phantom Transport Layer	Неофициално
2002/TCP	Secure Access Control Server (ACS) for Windows	Неофициално
2030	Oracle Services for Microsoft Transaction Server	Неофициално
2031/TCP,UDP	mobrien-chat—obsolete	Официално
2041/TCP	Mail.ru Агент communication protocol	Неофициално
2042/TCP	Mail.ru Агент communication protocol	Неофициално
2049/UDP	Network File System	Официално
2049/UDP	shilp	Официално
2053/UDP	lot105-ds-upd Lot105 DSuper Updates	Официално
2053/TCP	lot105-ds-upd Lot105 DSuper Updates	Официално
2053/TCP	knetd Kerberos de-multiplexor	Неофициално
2056/UDP	Civilization 4 multiplayer	Неофициално
2073/TCP,UDP	DataReel Database	Официално
2074/TCP,UDP	Vertel VMF SA (то ест App. SpeakFreely)	Официално
2080/TCP,UDP	Autodesk license daemon	Неофициално

Порт	Описание	Статус
2082/TCP	Infowave Mobility Server	Официално
2082/TCP	CPanel default	Неофициално
2083/TCP	Secure Radius Service (radsec)	Официално
2083/TCP	CPanel default SSL	Неофициално
2086/TCP	GNUnet	Официално
2086/TCP	WebHost Manager default	Неофициално
2087/TCP	WebHost Manager default SSL	Неофициално
2095/TCP	CPanel default Web mail	Неофициално
2096/TCP	CPanel default SSL Web mail	Неофициално
2102/TCP,UDP	zephyr-srv Project Athena Zephyr Notification Service server	Официално
2103/TCP,UDP	zephyr-clt Project Athena Zephyr Notification Service serv-hm connection	Официално
2104/TCP,UDP	zephyr-hm Project Athena Zephyr Notification Service hostmanager	Официално
2105/TCP,UDP	IBM MiniPay	Официално
2105/TCP,UDP	eklogin Kerberos encrypted remote login (rlogin)	Неофициално
2105/TCP,UDP	zephyr-hm-srv Project Athena Zephyr Notification Service hm-serv connection (should use port 2102)	Неофициално
2106/TCP	Lineage2 AUTH port (default)	Неофициално
2161/TCP	APC Agent	Официално
2181/TCP,UDP	EForward-document transport system	Официално
2190/UDP	TiVoConnect Beacon	Неофициално
2200/UDP	Tuxanci game server	Неофициално
2219/TCP,UDP	NetIQ NCAP Protocol	Официално
2220/TCP,UDP	NetIQ End2End	Официално
2222/TCP	DirectAdmin default	Неофициално
2222/UDP	Microsoft Office OS X antipiracy network monitor	Неофициално
2301/TCP	HP System Management Redirect to port 2381	Неофициално
2302/UDP	ArmA multiplayer (default for game)	Неофициално
2302/UDP	Halo: Combat Evolved multiplayer	Неофициално
2303/UDP	ArmA multiplayer (default for server reporting) (default port for game +1)	Неофициално
2305/UDP	ArmA multiplayer (default for VoN) (default port for game +3)	Неофициално
2369/TCP	Default for BMC Software CONTROL-M/Server— Configuration Agent, though often changed during installation	Неофициално
2370/TCP	Default for BMC Software CONTROL-M/Server—to allow the	Неофициално

Порт	Описание	Статус
	CONTROL-M/Enterprise Manager to connect to the CONTROL-M/Server, though often changed during installation	
2381/TCP	HP Insight Manager default for Web server	Неофициально
2404/TCP	IEC 60870-5-104, used to send electric power telecontrol messages between two systems via directly connected data circuits	Официально
2427/UDP	Cisco MGCP	Официально
2428/TCP	Cisco MGCP	?
2447/TCP,UDP	ovwdb — OpenView Network Node Manager (NNM) daemon	Официально
2483/TCP,UDP	Oracle database listening for unsecure client connections to the listener, replaces port 1521	Официально
2484/TCP,UDP	Oracle database listening for SSL client connections to the listener	Официально
2546/TCP,UDP	Vytal Vault—Data Protection Services	Неофициально
2593/TCP,UDP	RunUO — Ultima Online server	Неофициально
2594/TCP,UDP	Old Paradise — Ultima Online server	Неофициально
2598/TCP	new ICA—when Session Reliability is enabled, TCP port 2598 replaces port 1494	Неофициально
2612/TCP,UDP	QPasa from MQSoftware	Официально
2710/TCP	XBT Bittorrent Tracker	Неофициально
2710/UDP	XBT Bittorrent Tracker experimental UDP tracker extension	Неофициально
2710/TCP	Knuddels.de	Неофициально
2735/TCP,UDP	NetIQ Monitor Console	Официально
2809/TCP	corbaloc: iiop URL, per the CORBA 3.0.3 specification	Официально
2809/TCP	IBM WebSphere Application Server (WAS) Bootstrap/rmi default	Неофициально
2809/UDP	corbaloc: iiop URL, per the CORBA 3.0.3 specification.	Официально
2944/UDP	Megaco Text H.248	Неофициально
2945/UDP	Megaco Binary (ASN.1) H.248	Неофициально
2948/TCP,UDP	WAP-push Multimedia Messaging Service (MMS)	Официально
2949/TCP,UDP	WAP-pushsecure Multimedia Messaging Service (MMS)	Официально
2967/TCP	Symantec AntiVirus Corporate Edition	Неофициально
2992/UDP	Игра Владыки Астрала	Неофициально
3000/TCP	Miralix License server	Неофициально
3000/UDP	Distributed Interactive Simulation (DIS), modifiable default	Неофициально
3001/TCP	Miralix Phone Monitor	Неофициально
3002/TCP	Miralix CSTA	Неофициально

Порт	Описание	Статус
3003/TCP	Miralix GreenBox API	Неофициално
3004/TCP	Miralix InfoLink	Неофициално
3006/TCP	Miralix SMS Client Connector	Неофициално
3007/TCP	Miralix OM Server	Неофициално
3025/TCP	netpd.org	Неофициално
3030/TCP	NetPanzer	Неофициално
3030/UDP	NetPanzer	Неофициално
3034/TCP	Plain Manager Port BlueCoat ProxySG services	Неофициално
3036/TCP	Secure Manager Port BlueCoat ProxySG services	Неофициално
3050/TCP,UDP	gds_db (СУБД Interbase/Firebird)	Официално
3074/TCP,UDP	Xbox Live	Официално
3128/TCP	HTTP used by Web caches and the default for the Squid cache & Kerio Winroute Firewall	Неофициално
3260/TCP,UDP	iSCSI target	Официално
3268/TCP,UDP	msft-gc, Microsoft Global Catalog (LDAP service which contains data from Active Directory forests)	Официално
3269/TCP,UDP	msft-gc-ssl, Microsoft Global Catalog over SSL (similar to port 3268, LDAP over SSL)	Официално
3283/TCP	Apple Remote Desktop reporting (officially Net Assistant, referring to an earlier product)	Официално
3300/TCP	TripleA game server	Неофициално
3305/TCP,UDP	odette-ftp, Odette File Transfer Protocol (OFTP)	Официално
3306/TCP,UDP	СУБД MySQL	Официално
3306/TCP,UDP	СУБД MS SQL	Неофициално
3307/TCP,UDP	СУБД MySQL	Неофициално
3333/TCP	Network Caller ID server	Неофициално
3386/TCP,UDP	GTP' 3GPP GSM/UMTS CDR logging protocol	Официално
3389/TCP	Microsoft Terminal Server (RDP) Официално регистрирано като Windows Based Terminal (WBT)	Неофициално
3396/TCP,UDP	Novell NDPS Printer Agent	Официално
3455/TCP,UDP	[RSVP] Reservation Protocol	Официално
3544/UDP	протокол Teredo	Неофициално
3632/TCP	distributed compiler	Официално
3689/TCP	Digital Audio Access Protocol (DAAP)—used by Apple's iTunes and AirPort Express	Официално
3690/TCP,UDP	Subversion version control system	Официално

Порт	Описание	Статус
3702/TCP,UDP	Web Services Dynamic Discovery (WS-Discovery)	Официално
3724/TCP,UDP	World of Warcraft Online gaming MMORPG	Официално
3784/TCP,UDP	Ventrilo VoIP program used by Ventrilo	Неофициално
3785/UDP	Ventrilo VoIP program used by Ventrilo	Неофициално
3868/TCP	DIAMETER base protocol	Официално
3872/TCP	Oracle Management Remote Agent	Неофициално
3899/TCP	RAdmin	Неофициално
3900/TCP	udt_os, IBM UniData UDT OS	Официално
3945/TCP,UDP	EMCADS service, a Giritech product used by G/On	Официално
3949/TCP,UDP	OER communications — Optimized Edge Routing	Официално
4000/TCP,UDP	Diablo II game	Неофициално
4007/TCP	PrintBuzzer printer monitoring socket server	Неофициално
4080/TCP,UDP	Kerio Control Administration	Официално
4081/TCP,UDP	Secured Kerio Control Administration	Официално
4089/TCP,UDP	OpenCORE Remote Control Service	Официално
4090/TCP,UDP	Kerio VPN	Официално
4093/TCP,UDP	PxPlus Client server interface ProvideX	Официално
4096/TCP,UDP	Bridge-Relay Element ASCOM	Официално
4100	WatchGuard Authentication Applet—default	Неофициално
4111/TCP	Xgrid	Официално
4111/TCP	Microsoft Office SharePoint Portal Server administration	Неофициално
4125/TCP	Microsoft Remote Web Workplace administration	Неофициално
4226/TCP,UDP	Aleph One (игра)	Неофициално
4224/TCP	Cisco CDP Cisco discovery Protocol	Неофициално
4500/UDP	IPsec NAT traversal	Официално
4569/UDP	Inter-Asterisk eXchange	Неофициално
4662/TCP,UDP	OrbitNet Message Service	Официално
4662/TCP	often used by eMule	Неофициално
4664/TCP	Google Desktop Search	Неофициално
4672/UDP	eMule—often used	Неофициално
4747/TCP	Apprentice	Неофициално
4750/TCP	BladeLogic Agent	Неофициално
4894/TCP,UDP	LysKOM Protocol A	Официално
4899/TCP,UDP	RAdmin – за отдалечено управление	Официално
4900/TCP,UDP	Kommute—файлообменен клиент	Неофициално

Порт	Описание	Статус
5000/TCP	complex-main	Официально
5000/TCP	UPnP—Windows network device interoperability	Неофициально
5000/TCP,UDP	VTun—VPN Software	Неофициально
5001/TCP	complex-link	Официально
5001/TCP,UDP	Iperf (Tool for measuring TCP and UDP bandwidth performance)	Неофициально
5001/TCP	Slingbox and Slingplayer	Неофициально
5003/TCP,UDP	FileMaker	Официально
5004/TCP,UDP	RTP (Real-time Transport Protocol) media data	Официально
5005/TCP,UDP	RTP (Real-time Transport Protocol) control protocol	Официально
5031/TCP,UDP	AVM CAPI-over-TCP (ISDN over Ethernet tunneling)	Неофициально
5050/TCP	Yahoo! Messenger	Неофициально
5050/TCP	NatICQ gateway (шлюз между NatICQ и ICQ)	Неофициально
5051/TCP	ita-agent Symantec Intruder Alert	Официально
5060/TCP,UDP	Session Initiation Protocol (SIP)	Официально
5061/TCP	Session Initiation Protocol (SIP) over TLS	Официально
5093/UDP	SPSS (Statistical Package for the Social Sciences) License Administrator	Неофициально
5104/TCP	IBM Tivoli Framework NetCOOL/Impact HTTP Service	Неофициально
5106/TCP	A-Talk Common connection	Неофициально
5107/TCP	A-Talk Remote server connection	Неофициально
5110/TCP	ProRat Server	Неофициально
5121/TCP	Neverwinter Nights	Неофициально
5154/TCP,UDP	BZFlag	Официально
5176/TCP	ConsoleWorks default UI interface	Неофициально
5190/TCP	ICQ and AOL Instant Messenger	Официально
5222/TCP	Extensible Messaging and Presence Protocol (XMPP, Jabber) client connection	Официально
5223/TCP	Extensible Messaging and Presence Protocol (XMPP, Jabber) client connection over SSL	Неофициально
5269/TCP	Extensible Messaging and Presence Protocol (XMPP, Jabber) server connection	Официально
5298/TCP,UDP	Extensible Messaging and Presence Protocol (XMPP) link-local messaging	Официально
5351/TCP,UDP	NAT Port Mapping Protocol—client-requested configuration for inbound connections through network address translators	Официально
5353/UDP	Multicast DNS (MDNS)	Официально

Порт	Описание	Статус
5355/TCP,UDP	LLMNR—Link-Local Multicast Name Resolution, allows hosts to perform name resolution for hosts on the same local link (only provided by Windows Vista and Server 2008)	Официально
5402/TCP,UDP	mftp, Stratacache OmniCast content delivery system MFTP file sharing protocol	Официально
5405/TCP,UDP	NetSupport	Официально
5421/TCP,UDP	NetSupport 2	Официально
5432/TCP,UDP	PostgreSQL	Официально
5445/UDP	Cisco Unified Video Advantage	Неофициально
5495/TCP	Applix TM1 Admin server	Неофициально
5498/TCP	Hotline tracker server connection	Неофициально
5499/UDP	Hotline tracker server discovery	Неофициально
5500/TCP	VNC remote desktop protocol—for incoming listening viewer, Hotline control connection	Неофициально
5501/TCP	Hotline file transfer connection	Неофициально
5517/TCP	Setiqueue Proxy server client for SETI@Home project	Неофициально
5555/TCP	Freeciv versions up to 2.0, Hewlett Packard Data Protector, SAP	Неофициально
5556/TCP,UDP	Freeciv	Официально
5631/TCP	pcANYWHEREdata, Symantec pcAnywhere (version 7.52 and later) data	Официально
5632/UDP	pcANYWHEREstat, Symantec pcAnywhere (version 7.52 and later) status	Официально
5666/TCP	NRPE (Nagios)	Неофициально
5667/TCP	NSCA (Nagios)	Неофициально
5800/TCP	VNC remote desktop protocol—for use over HTTP	Неофициально
5814/TCP,UDP	Hewlett-Packard Support Automation (HP OpenView Self-Healing Services)	Официально
5900/TCP,UDP	Virtual Network Computing (VNC) remote desktop protocol (used by Apple Remote Desktop and others)	Официально
5938/TCP,UDP	TeamViewer remote desktop protocol	Неофициально
5984/TCP,UDP	CouchDB database server	Официально
6000/TCP	X11—used between an X client and server over the network	Официально
6001/UDP	X11—used between an X client and server over the network	Официально
6005/TCP	Default for BMC Software CONTROL-M/Server—Socket used for communication between CONTROL-M processes—though often changed during installation	Неофициально
6014/TCP,UDP	Autodesk license daemon	Неофициально

Порт	Описание	Статус
6050/TCP	Brightstor Arcserve Backup	Неофициально
6051/TCP	Brightstor Arcserve Backup	Неофициально
6086/TCP	PDTP—FTP like file server in a P2P network	Официально
6100/TCP	Vizrt System	Неофициально
6110/TCP,UDP	softcm, HP Softbench CM	Официально
6111/TCP,UDP	spc, HP Softbench Sub-Process Control	Официально
6112/TCP,UDP	«dtspcd»—a network daemon that accepts requests from clients to execute commands and launch applications remotely	Официально
6112/TCP	Blizzard's Battle.net gaming service, ArenaNet gaming service	Неофициально
6113-6119	World of Warcraft MMORPG Realm servers	Неофициально
6129/TCP	Dameware Remote Control	Неофициально
6257/UDP	WinMX (see also 6699)	Неофициально
6346/TCP,UDP	gnutella-svc, Gnutella (FrostWire, Limewire, Shareaza, etc.)	Официально
6347/TCP,UDP	gnutella-rtr, Gnutella alternate	Официально
6444/TCP,UDP	Sun Grid Engine—Qmaster Service	Официально
6445/TCP,UDP	Sun Grid Engine—Execution Service	Официально
6502/TCP,UDP	Danware Data NetOp Remote Control	Неофициально
6514/TCP,UDP	Протокол Syslog	Официально
6522/TCP	Gobby (and other libobby-based software)	Неофициально
6543/UDP	Paradigm Research & Development Jetnet default	Неофициально
6566/TCP	SANE (Scanner Access Now Easy) — SANE network scanner daemon	Неофициально
6600/TCP	Music Player Daemon (MPD)	Неофициально
6619/TCP,UDP	odette-ftps, Odette File Transfer Protocol (OFTP) over TLS/SSL	Официально
6665-6669/TCP	IRC	Официально
6679/TCP	IRC SSL (Secure Internet Relay Chat) — often used	Неофициально
6697/TCP	IRC SSL (Secure Internet Relay Chat) — often used	Неофициально
6699/TCP	WinMX (see also 6257)	Неофициально
6771/UDP	Polycom server broadcast	Неофициально
6881-6887/TCP,UDP	BitTorrent part of full range of ports used most often	Неофициально
6888/TCP,UDP	MUSE	Официально
6888/TCP,UDP	BitTorrent part of full range of ports used most often	Неофициально
6889-6890/TCP,UDP	BitTorrent part of full range of ports used most often	Неофициально
6891-	BitTorrent part of full range of ports used most often	Неофициально

Порт	Описание	Статус
6900/TCP,UDP		
6891-6900/TCP,UDP	Windows Live Messenger (File transfer)	Неофициально
6901/TCP,UDP	Windows Live Messenger (Voice)	Неофициально
6901/TCP,UDP	BitTorrent part of full range of ports used most often	Неофициально
6902-6968/TCP,UDP	BitTorrent part of full range of ports used most often	Неофициально
6969/TCP,UDP	acmsoda	Официально
6969/TCP	BitTorrent tracker	Неофициально
6970-6999/TCP,UDP	BitTorrent part of full range of ports used most often	Неофициально
7000/TCP	Default for Azureus's built in HTTPS Bittorrent Tracker	Неофициально
7001/TCP	Default for BEA WebLogic Server's HTTP server, though often changed during installation	Неофициально
7002/TCP	Default for BEA WebLogic Server's HTTPS server, though often changed during installation	Неофициально
7005/TCP,UDP	Default for BMC Software CONTROL-M/Server and CONTROL-M/Agent—Agent-to-Server, though often changed during installation	Неофициально
7006/TCP,UDP	Default for BMC Software CONTROL-M/Server and CONTROL-M/Agent—Server-to-Agent, though often changed during installation	Неофициально
7010/TCP	Default for Cisco AON AMC (AON Management Console)	Неофициально
7025/TCP	Zimbra LMTP [mailbox] — local mail delivery	Неофициально
7047/TCP	Zimbra conversion server	Неофициально
7071/TCP	Zimbra Administration Console — по протоколу HTTPS	Неофициально
7133/TCP	Enemy Territory: Quake Wars	Неофициально
7171/TCP	Tibia	Неофициально
7306/TCP	Zimbra mysql [mailbox]	Неофициально
7307/TCP	Zimbra mysql [logger]	Неофициально
7312/UDP	Sibelius License Server	Неофициально
7670/TCP	BrettspielWelt BSW Boardgame Portal	Неофициально
7777/TCP	iChat server file transfer proxy	Неофициально
7777/TCP	Game port for Unreal Engine based games (Lineage, Unreal Tournament, etc) (default)	Неофициально
7777/TCP	Terraria multiplayer default port	Неофициально
7777/TCP	Default used by Windows backdoor program tini.exe	Неофициально

Порт	Описание	Статус
7777/TCP	Порт сервера SAMP	Неофициально
7831/TCP	Default used by Smartlaunch Internet Cafe Administration software	Неофициально
8000/TCP,UDP	iRDMI (Intel Remote Desktop Management Interface)—sometimes erroneously used instead of port 8080	Официально
8000/TCP	Commonly used for internet radio streams such as those using IceCast	Неофициально
8000/TCP	Commonly used for internet radio streams such as those using SHOUTcast	Неофициально
8002/TCP	Cisco Systems Unified Call Manager Intercluster	Неофициально
8008/TCP	HTTP Alternate	Официально
8008/TCP	IBM HTTP Server administration default	Неофициально
8010/TCP	XMPP/Jabber File transfers	Неофициально
8074/TCP	Gadu-Gadu	Неофициально
8080/TCP	HTTP alternate (http_alt)—commonly used for Web proxy and caching server, or for running a Web server as a non-root user	Официально
8080/TCP	Apache Tomcat	Неофициально
8086/TCP	HELM Web Host Automation Windows Control Panel	Неофициально
8086/TCP	Kaspersky AV Control Center	Неофициально
8087/TCP	Hosting Accelerator Control Panel	Неофициально
8087/UDP	Kaspersky AV Control Center	Неофициально
8090/TCP	Another HTTP Alternate (http_alt_alt)—used as an alternative to port 8080	Неофициально
8087/TCP	SW Soft Plesk Control Panel	Неофициально
8118/TCP	Privoxy—advertisement-filtering Web proxy	Официально
8172/TCP	Служба веб-управления IIS	Неофициально
8200/TCP	GoToMyPC	Неофициально
8220/TCP	Bloomberg	Неофициально
8222	VMware Server Management User Interface (insecure Web interface). See also port 8333	Неофициально
8291/TCP	Winbox—Default on a MikroTik RouterOS for a Windows application used to administer MikroTik RouterOS	Неофициально
8294/TCP	Bloomberg	Неофициально
8303/UDP	Teeworlds Game	Неофициально
8333	VMware Server Management User Interface (secure Web interface). See also port 8222	Неофициально

Порт	Описание	Статус
8400/TCP,UDP	cvp, Commvault Unified Data Management	Официально
8443/TCP	Parallels Plesk Panel	Неофициально
8500/TCP	ColdFusion Macromedia/Adobe ColdFusion default	Неофициально
8501/UDP	Duke Nukem 3D—default	Неофициально
8585/TCP	Tensor GDP—default	Неофициально
8767/UDP	TeamSpeak—default	Неофициально
8840	Opera Unite по умолчанию	Неофициально
8880/UDP	cddbp-alt, CD DataBase (CDDDB) protocol (CDDBP) alternate	Официально
8880/TCP	cddbp-alt, CD DataBase (CDDDB) protocol (CDDBP) alternate	Официально
8880/TCP	WebSphere Application Server SOAP connector default	Неофициально
8881/TCP	Atlasz Informatics Research Ltd Secure Application Server	Неофициально
8882/TCP	Atlasz Informatics Research Ltd Secure Application Server	Неофициально
8888/TCP,UDP	NewsEDGE server	Официально
8888/TCP	Sun Answerbook dwhttpd server (deprecated)	Неофициально
8888/TCP	GNUmp3d HTTP music streaming and Web interface	Неофициально
8888/TCP	LoLo Catcher HTTP Web interface (www.optiform.com)	Неофициально
9000/TCP	Buffalo LinkSystem Web access	Неофициально
9000/TCP	DBGp	Неофициально
9000/UDP	UDPCast	Неофициально
9001	cisco-xremote router configuration	Неофициально
9001	Tor network default	Неофициально
9001/TCP	DBGp Proxy	Неофициально
9009/TCP,UDP	Pichat Server—Peer to peer chat software	Официально
9043/TCP	WebSphere Application Server Administration Console secure	Неофициально
9060/TCP	WebSphere Application Server Administration Console	Неофициально
9080/UDP	glrpc, Groove Collaboration software GLRPC	Официально
9080/TCP	glrpc, Groove Collaboration software GLRPC	Официально
9080/TCP	WebSphere Application Server Http Transport (port 1) default	Неофициально
9090/TCP	Openfire Administration Console	Неофициально
9100/TCP	JetDirect HP Print Services	Официально
9110/UDP	SSMP Message protocol	Неофициально
9101	Bacula Director	Официально
9102	Bacula File Daemon	Официально
9103	Bacula Storage Daemon	Официально
9119/TCP,UDP	MXit Instant Messenger	Официально

Порт	Описание	Статус
9418/TCP,UDP	git, Git pack transfer service	Официально
9535/TCP	mngsuite, LANDesk Management Suite Remote Control	Официально
9535/TCP	BBOS001, IBM Websphere Application Server (WAS) High Avail Mgr Com	Неофициально
9443/TCP	WebSphere Application Server Http Transport (port 2) default	Неофициально
9535/UDP	mngsuite, LANDesk Management Suite Remote Control	Официально
9800/TCP,UDP	WebDAV Source	Официально
9800	WebCT e-learning portal	Неофициально
9999	Hydranode—edonkey2000 TELNET control	Неофициально
9999/TCP	Lantronix UDS-10/UDS100 RS-485 to Ethernet Converter TELNET control	Неофициально
9999	Urchin Web Analytics	Неофициально
10000	Webmin—Web-based Linux admin tool	Неофициально
10000	BackupExec	Неофициально
10001/TCP	Lantronix UDS-10/UDS100 RS-485 to Ethernet Converter default	Неофициально
10008/TCP,UDP	Octopus Multiplexer, primary port for the CROMP protocol, which provides a platform-independent means for communication of objects across a network	Официально
10017	AIX, NeXT, HP-UX—rexcd daemon control	Неофициально
10024/TCP	Zimbra smtp [mta]—to amavis from postfix	Неофициально
10025/TCP	Ximbra smtp [mta]—back to postfix from amavis	Неофициально
10050/TCP,UDP	Zabbix-Agent	Официально
10051/TCP,UDP	Zabbix-Trapper	Официально
10113/TCP,UDP	NetIQ Endpoint	Официально
10114/TCP,UDP	NetIQ Qcheck	Официально
10115/TCP,UDP	NetIQ Endpoint	Официально
10116/TCP,UDP	NetIQ VoIP Assessor	Официально
10200/TCP	FRISK Software International's fpscand virus scanning daemon for Unix platforms	Неофициально
10200-10204/TCP	FRISK Software International's f-protd virus scanning daemon for Unix platforms	Неофициально
10308	Lock-on: Modern Air Combat	Неофициально
10480	SWAT 4 Dedicated Server	Неофициально
11211	memcached	Неофициально
11235	Savage:Battle for Newerth Server Hosting	Неофициально
11294	Blood Quest Online Server	Неофициально

Порт	Описание	Статус
11371	OpenPGP HTTP Keyserver	Официально
11576	IPStor Server management communication	Неофициально
12035/UDP	Linden Lab viewer to sim	Неофициально
12345	NetBus—remote administration tool (often Trojan horse). Also used by NetBuster. Little Fighter 2 (TCP).	Неофициально
12975/TCP	LogMeIn Hamachi (VPN tunnel software; also port 32976)—used to connect to Mediation Server (bibi.hamachi.cc); UDP port 17771; will attempt to use SSL (TCP port 443) if both 12975 & 32976 fail to connect	Неофициально
13000-13050/UDP	Linden Lab viewer to sim	Неофициально
13720/TCP,UDP	Symantec NetBackup — bprd (formerly VERITAS)	Официально
13721/TCP,UDP	Symantec NetBackup — bpdbm (formerly VERITAS)	Официально
13724/TCP,UDP	Symantec Network Utility — vnetd (formerly VERITAS)	Официально
13782/TCP,UDP	Symantec NetBackup — bpcd (formerly VERITAS)	Официально
13783/TCP,UDP	Symantec VOPIED protocol (formerly VERITAS)	Официально
13785/TCP,UDP	Symantec NetBackup Database — nbdb (formerly VERITAS)	Официально
13786/TCP,UDP	Symantec nomdb (formerly VERITAS)	Официально
14147/TCP	FileZilla Server admin interface	Неофициально
14567/UDP	Battlefield 1942 and mods	Неофициально
15000/TCP	psyBNC	Неофициально
15000/TCP	Wesnoth	Неофициально
15000/TCP	hydap, Hypack Hydrographic Software Packages Data Acquisition	Официально
15000/UDP	hydap, Hypack Hydrographic Software Packages Data Acquisition	Официально
15567/UDP	Battlefield Vietnam and mods	Неофициально
15345/TCP,UDP	XPilot Contact	Официально
16000/TCP	shroudBNC	Неофициально
16080/TCP	Mac OS X Server Web (HTTP) service with performance cache	Неофициально
16384/UDP	Iron Mountain Digital online backup	Неофициально
16567/UDP	Battlefield 2 and mods	Неофициально
18181/TCP	Content Vectoring Protocol (OPSEC CVP)	Официально
18158/TCP	Trend Micro OfficeScan	Неофициально
18390/TCP,UDP	Battlefield: Bad Company 2	Неофициально
19226/TCP	Panda Software AdminSecure Communication Agent	Неофициально
19638/TCP	Ensim Control Panel	Неофициально

Порт	Описание	Статус
19813/TCP	4D database Client Server Communication	Неофициално
20000	DNP (Distributed Network Protocol), a protocol used in SCADA systems between communicating RTU's and IED's	Официално
20000	Usermin, Web-based user tool	Неофициално
20014,32810-32814/UDP	World of Tanks	Неофициално
20720/TCP	Symantec i3 Web GUI server	Неофициално
22004/TCP,UDP	Порт сервера MTA Deathmatch	Неофициално
22347/TCP,UDP	WibuKey, WIBU-SYSTEMS AG Software protection system	Официално
22350/TCP,UDP	CodeMeter, WIBU-SYSTEMS AG Software protection system	Официално
24554/TCP,UDP	BINKP, Fidonet mail transfers over TCP/IP	Официално
24800	Synergy: keyboard/mouse sharing software	Неофициално
24842	StepMania: Online: Dance Dance Revolution Simulator	Неофициално
25565	Minecraft	Неофициално
25666/TCP	Doom 2D Multiplayer 0.6	Неофициално
25667/UDP	Doom 2D Multiplayer 0.6	Неофициално
25999/TCP	Xfire	Неофициално
26000/TCP,UDP	id Software's Quake server	Официално
26000/TCP	CCP's EVE Online Online gaming MMORPG	Неофициално
27000/UDP	(through 27006) id Software's QuakeWorld master server	Неофициално
27000-27009/TCP,UDP	Autodesk license daemon	Неофициално
27010/UDP	Half-Life и модовете му, като Counter-Strike	Неофициално
27015/UDP	Half-Life и модовете му, като Counter-Strike	Неофициално
27017	MongoDB default.	Неофициално
27018	Steam	Неофициално
27374	Sub7 default. Most script kiddies do not change from this.	Неофициално
27500/UDP	(through 27900) id Software's QuakeWorld	Неофициално
27888/UDP	Kaillera server	Неофициално
27900	(through 27901) Nintendo Wi-Fi Connection	Неофициално
27901/UDP	(through 27910) id Software's Quake II master server	Неофициално
27960/UDP	(through 27969) Activision's Enemy Territory and id Software's Quake III Arena and Quake III and some ioquake3 derived games	Неофициално
28910	Nintendo Wi-Fi Connection	Неофициално
28960	Call of Duty 2 Common Call of Duty 2 (PC Version)	Неофициално

Порт	Описание	Статус
28961	Call of Duty 4: Modern Warfare Common Call of Duty 4 (PC Version)	Неофициално
29000	Perfect world online gaming mmorpg	Неофициално
29900	Nintendo Wi-Fi Connection	Неофициално
29920	Nintendo Wi-Fi Connection	Неофициално
30000	Pokemon Netbattle	Неофициално
30564/TCP	Multiplicity: keyboard/mouse/clipboard sharing software	Неофициално
31337/TCP	Back Orifice — средство за отдалечено администриране (често троянска програма)	Неофициално
31337/TCP	xc0r3 security	Неофициално
31415	ThoughtSignal—Server Communication Service (often Informational)	Неофициално
31456-31458/TCP	TetriNET (in order: IRC, game, and spectating)	Неофициално
32245/TCP	MMTSG-mutualed через ММТ (зашифровано предаване)	Неофициално
32976/TCP	LogMeIn Hamachi (програма за създаване на VPN съединения; също и порт 12975)	Неофициално
33434/TCP,UDP	traceroute	Официално
34443	Linksys PSUS4 print server	Неофициално
37777/TCP	Digital Video Recorder hardware	Неофициално
36963	Counter-Strike 2D multiplayer (2D-клон на CounterStrike)	Неофициално
40000/TCP,UDP	SafetyNET p Real-time Industrial Ethernet protocol	Официално
43594-43595/TCP	RuneScape	Неофициално
47808/TCP,UDP	BACnet Building Automation and Control Networks	Официално
49151	Резервирано от IANA	Официално
55777/UDP	ViPNet	Официално