

Port Number Range Start from 0 to 65535

port number is 16 bits (65536)

Reserved Port number between **0 - 1023**

1024 - 65535

ip	0	IP	# Internet protocol
icmp	1	ICMP	# Internet control message protocol
tcp	6	TCP	# Transmission control protocol
udp	17	UDP	# User datagram protocol
ipv6	41	IPv6	# Internet protocol IPv6
ftp-data	20/tcp		#FTP, data
ftp	21/tcp		#FTP. control
ssh	22/tcp		#SSH Remote Login Protocol
telnet	23/tcp		
smtp	25/tcp	mail	#Simple Mail Transfer Protoco
domain	53/tcp		#Domain Name Server
domain	53/udp		#Domain Name Server
bootps	67/udp	dhcps	#Bootstrap Protocol Server
bootpc	68/udp	dhcpc	#Bootstrap Protocol Client
tftp	69/udp		#Trivial File Transfer
http	80/tcp	www www-http	#World Wide Web
kerberos	88/tcp	krb5 kerberos-sec	#Kerberos
kerberos	88/udp	krb5 kerberos-sec	#Kerberos
pop3	110/tcp		#Post Office Protocol - Version 3
nntp	119/tcp	usenet	#Network News Transfer Protocol
ntp	123/udp		#Network Time Protocol
imap	143/tcp	imap4	#Internet Message Access Protocol
snmp	161/udp		#SNMP

snmptrap	162/udp	snmp-trap	#SNMP trap
ldap	389/tcp		#Lightweight Directory Access Protocol
https	443/tcp	MCom	#HTTP over TLS/SSL
https	443/udp	MCom	#HTTP over TLS/SSL
ftps-data	989/tcp		#FTP data, over TLS/SSL
ftps	990/tcp		#FTP control, over TLS/SSL
telnets	992/tcp		#Telnet protocol over TLS/SSL
imaps	993/tcp		#IMAP4 protocol over TLS/SSL
pop3s	995/tcp	spop3	#pop3 protocol over TLS/SSL (was spop3)
pop3s	995/udp	spop3	#pop3 protocol over TLS/SSL (was spop3)
RDP	3389/tcp		#MS WBT Server
RDP	3389/udp		#MS WBT Server(Remote Desktop Protocol)