

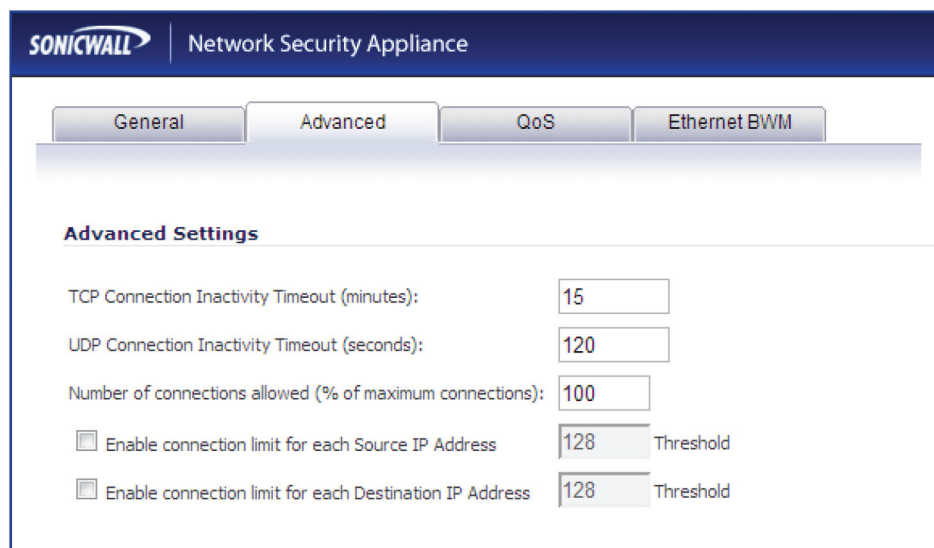
SONICWALL INSTRUCTIONS

Name	Address Detail	Type	Zone
Smartchoice VOIP	3.18.7.201/255.255.255.255	Network	WAN
Smartchoice VOIP 2	18.224.32.181/255.255.255.255	Network	WAN
Smartchoice VOIP 3	3.136.132.236/255.255.255.255	Network	WAN
Smartchoice VOIP 4	3.12.73.188/255.255.255.255	Network	WAN

Create Firewall access rules under Firewall, then Access Rules.

Zone >	Zone	Priority	Source	Destination	Service	Action	Users	Flow Report	Geo-IP Filter	Botnet Filter	Packet Monitor	Comment	Enable
LAN >	WAN	3	Any	Smartchoice VOIP2	Any	Allow	All						
LAN >	WAN	4	Any	Smartchoice VOIP	Any	Allow	All						
LAN >	WAN	5	Any	Smartchoice VOIP3	Any	Allow	All						
LAN >	WAN	6	Any	Smartchoice VOIP4	Any	Allow	All						
WAN >	LAN	8	Smartchoice VOIP2	Any	Any	Allow	All						
WAN >	LAN	9	Smartchoice VOIP	Any	Any	Allow	All						
WAN >	LAN	10	Smartchoice VOIP3	Any	Any	Allow	All						
WAN >	LAN	11	Smartchoice VOIP4	Any	Any	Allow	All						

Inside each Access Rule, Change UDP Connection Inactivity Timeout to 120 seconds.



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SONICWALL | Network Security Appliance

VoIP / **Settings**

Accept Cancel

General Settings

Enable consistent NAT

SIP Settings

Enable SIP Transformations

Permit non-SIP packets on signaling port

Enable SIP Back-to-Back User Agent (B2BUA) support

SIP Signaling inactivity time out (seconds):

SIP Media inactivity time out (seconds):

Additional SIP signaling port (UDP) for transformations (optional):

H.323 Settings

Enable H.323 Transformations

Only accept incoming calls from Gatekeeper

Enable LDAP ILS Support

H.323 Signaling/Media inactivity time out (seconds):

Default WAN/DMZ Gatekeeper IP Address: