

Firewall Settings

Version 2.01



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Firewall table for easy setup

To	Destination port	Protocol	Transport
Com7 ME telephony system			
185.39.124.0/22	443	HTTP(S)	TCP
185.39.124.0/22	5060/5061	SIP	TCP / UDP
185.39.124.0/22	10000-65534	RTP / SRTP	UDP

Below displays optional firewall settings if you are using desk phones from Mitel or Snom or if you are using conference invitations within Miteam.

To	Destination port	Protocol	Transport	Rule	Comments
Snom phone provisioning					
185.39.124.0/22	9443	HTTP(S)	TCP	Allow	Used for provisioning of Snom phones
Fixed phones					
1.aastra.pool.ntp.org	123	NTP	UDP	Allow	Used for date/time in fixed phones
2.aastra.pool.ntp.org	123	NTP	UDP	Allow	Used for date/time in fixed phones
3.aastra.pool.ntp.org	123	NTP	UDP	Allow	Used for date/time in fixed phones
0.se.pool.ntp.org	123	NTP	UDP	Allow	Used for date/time in fixed phones
Snom SRAPS					
52.28.89.237	443	HTTP(S)	TCP	Allow	Snom phone settings distribution
Mitel Phone RCS					
rcs.aastra.com	80 / 443	HTTP(S)	TCP	Allow	Mitel phone settings distribution

If you need more granular control of the firewall, please follow the setup steps on the next page.

Firewall table for stricter configuration

To	Destination port	Protocol	Transport	Rule	Comments
Com7 ME telephony system					
185.39.124.96/28	443	HTTP(S)	TCP	Allow	ConnectMe
185.39.125.96/28	443	HTTP(S)	TCP	Allow	ConnectMe
185.39.124.40/29	443	HTTP(S)	TCP	Allow	New System
185.39.125.40/29	443	HTTP(S)	TCP	Allow	New System
185.39.126.64/27	443	HTTP(S)	TCP	Allow	
185.39.127.64/27	443	HTTP(S)	TCP	Allow	
212.247.59.0/27	443	HTTP(S)	TCP	Allow	
Com7 ME telephony system					
185.39.124.40/29	5060 / 5061	SIP	TCP / UDP	Allow	New System
185.39.125.40/29	5060 / 5061	SIP	TCP / UDP	Allow	New System
185.39.126.64/27	5060 / 5061	SIP	TCP / UDP	Allow	
185.39.127.64/27	5060 / 5061	SIP	TCP / UDP	Allow	
212.247.59.0/27	5060 / 5061	SIP	TCP / UDP	Allow	
Com7 ME telephony system					
185.39.124.96/28	10000- 64919	RTP / SRTP	UDP	Allow	ConnectMe
185.39.125.96/28	10000- 64919	RTP / SRTP	UDP	Allow	ConnectMe
185.39.124.32/29	49152- 65534	RTP / SRTP	UDP	Allow	New System
185.39.125.32/29	49152- 65534	RTP / SRTP	UDP	Allow	New System
185.39.126.64/27	49152- 65534	RTP / SRTP	UDP	Allow	
185.39.127.64/27	49152- 65534	RTP / SRTP	UDP	Allow	
212.247.59.0/27	49152- 65534	RTP / SRTP	UDP	Allow	

Please see next page for optional firewall settings if you are using desk phones from Mitel or Snom or if you are using conference invitations within Miteam.

cont. firewall table for stricter configuration

Optional firewall settings for Snom or Mitel deskphones and if you are using conference invitations from within Miteam

To	Destination port	Protocol	Transport	Rule	Comments
Fixed phones					
1.aastra.pool.ntp.org	123	NTP	UDP	Allow	Used for date/time in fixed phones
2.aastra.pool.ntp.org	123	NTP	UDP	Allow	Used for date/time in fixed phones
3.aastra.pool.ntp.org	123	NTP	UDP	Allow	Used for date/time in fixed phones
0.se.pool.ntp.org	123	NTP	UDP	Allow	Used for date/time in fixed phones
Snom phone provisioning					
185.39.124.40/29	9443	HTTPS	TCP	Allow	Used for provisioning of Snom phones
185.39.125.40/29	9443	HTTPS	TCP	Allow	Used for provisioning of Snom phones
185.39.126.64/27	9443	HTTPS	TCP	Allow	Used for provisioning of Snom phones
185.39.127.64/27	9443	HTTPS	TCP	Allow	Used for provisioning of Snom phones
212.247.59.0/27	9443	HTTPS	TCP	Allow	Used for provisioning of Snom phones
Snom SRAPS					
52.28.89.237	443	HTTP(S)	TCP	Allow	Snom phone settings distribution
Mitel Phone RCS					
rcs.aastra.com	80 / 443	HTTP(S)	TCP	Allow	Mitel phone settings distribution