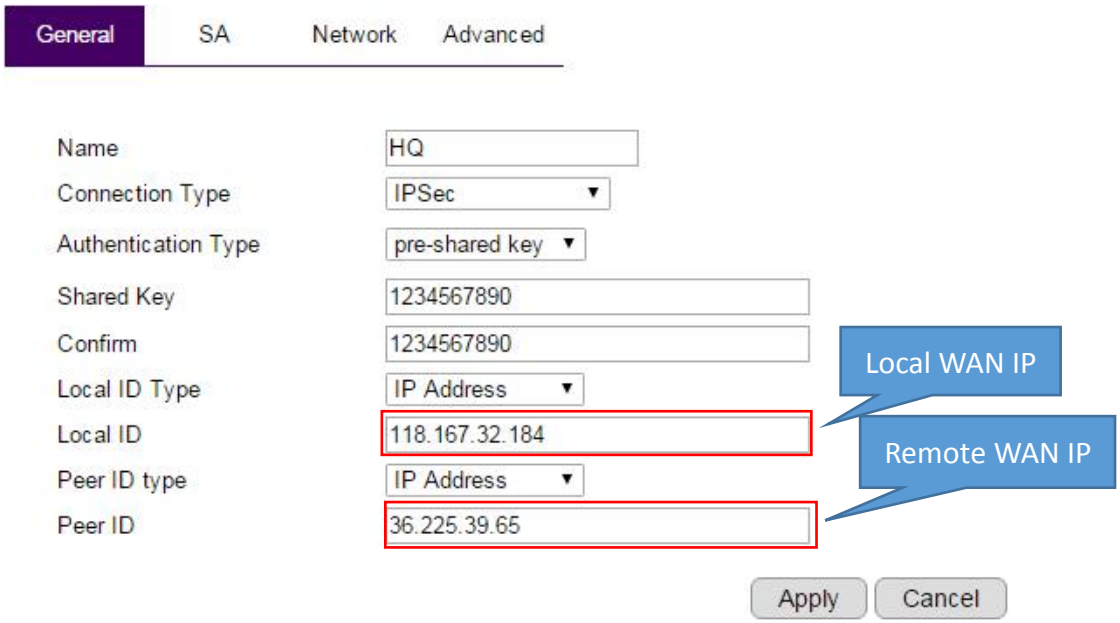
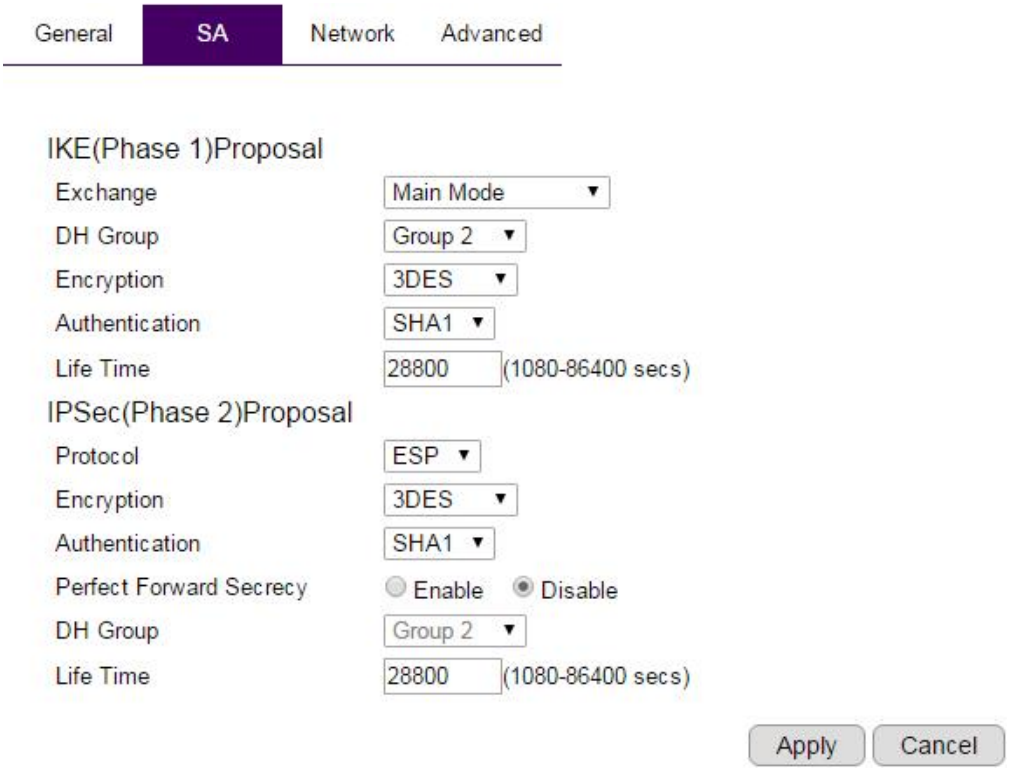
IPSec Site to Site: EPG5000 to EPG600

On EPG600:

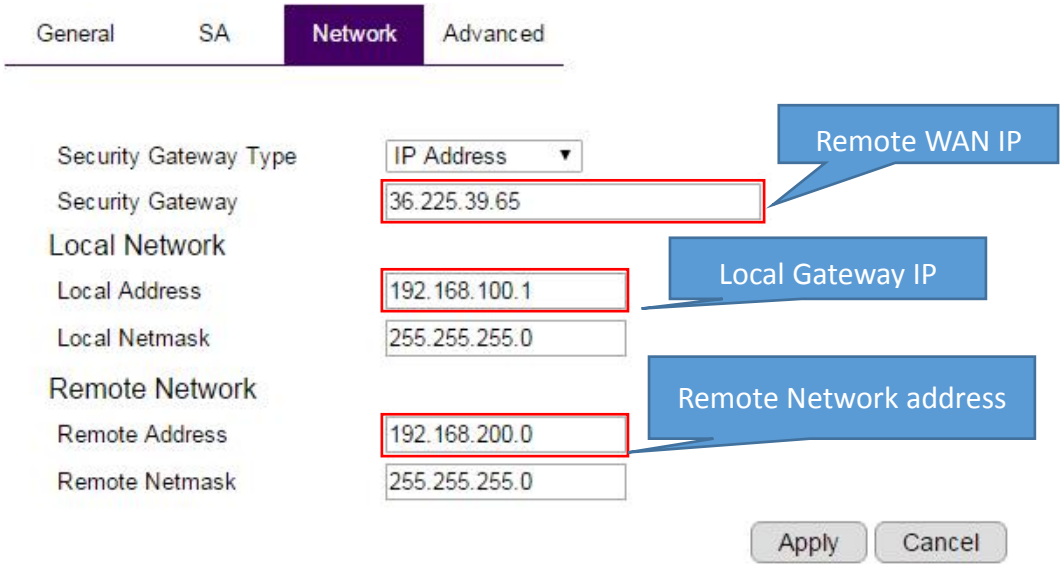
1.



2. Use default settings.



3.



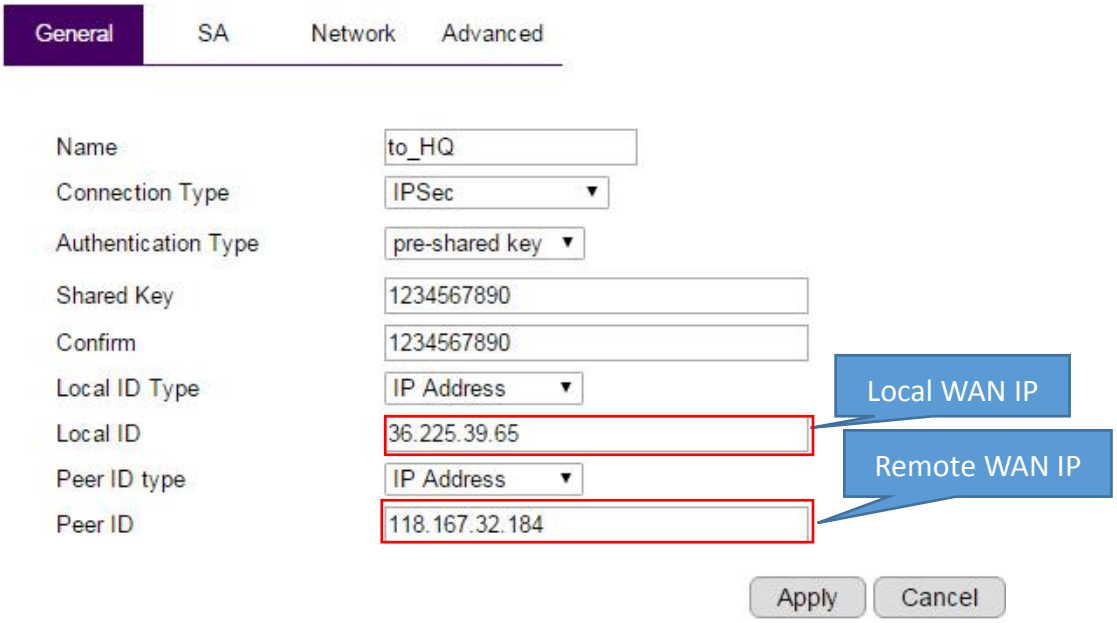
4. Use default settings

5. Click “Apply”, a profile has been created.

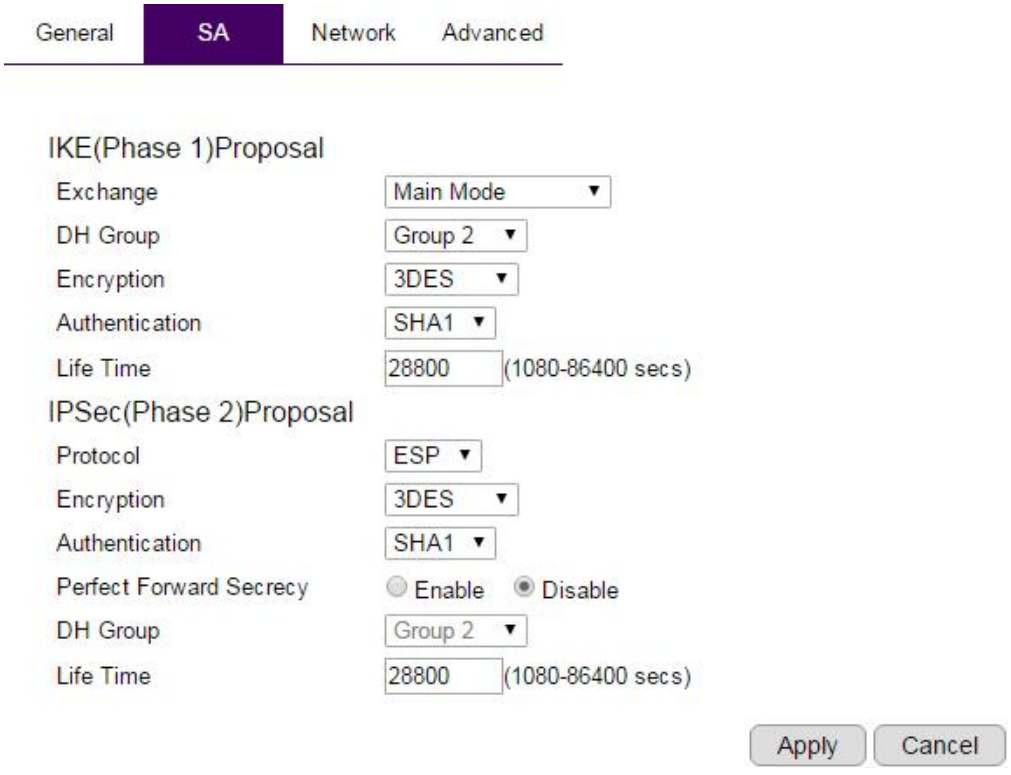
No.	Enable	Name	Type	Local Address	Remote Address	Crypto-suite	Gateway	Select
1	☑	HQ	IPSec	192.168.100.0/24	192.168.200.0/24	ESP-3DES-SHA1	36.225.39.65	☐

On EPG5000:

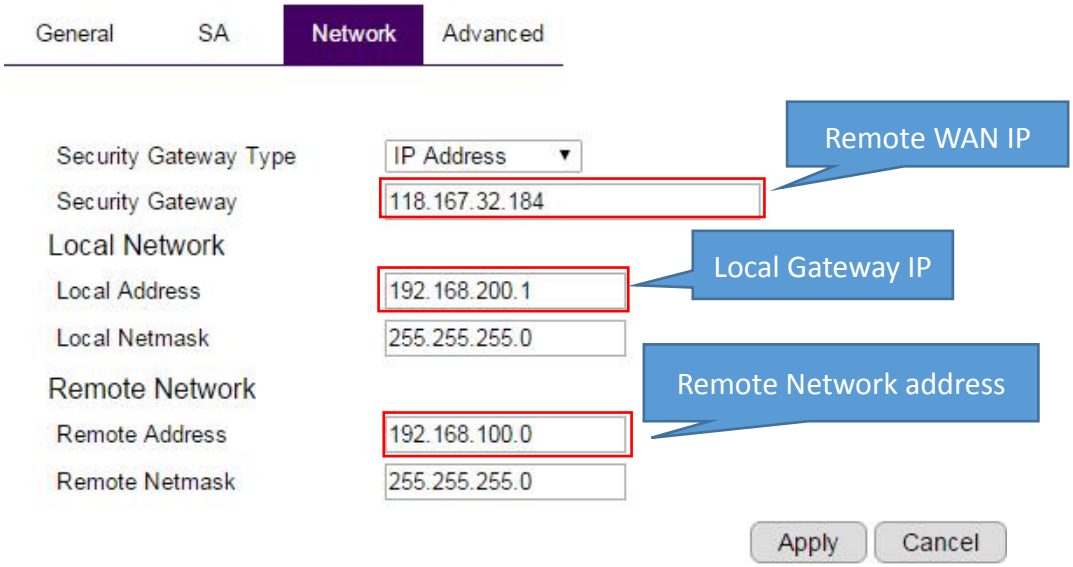
1.



2. Use default settings.



3. Use default settings.



4.

5. Click “Apply”, a profile has been created.

No.	Enable	Name	Type	Local Address	Remote Address	Crypto-suite	Gateway	Select
1	☑	to_HQ	IPSec	192.168.200.0/24	192.168.100.0/24	ESP-3DES-SHA1	118.167.32.184	☐

Now I can see the VPN is on, and can ping the Gateway or Device on the other site.

No.	Name	Type	Gateway/Peer IP address	Transmit Packets	Received Packets	Uptime	Select
1	HQ	IPSec	36.225.39.65	6324747	111622379	00:10:00	☐

No.	Name	Type	Gateway/Peer IP address	Transmit Packets	Received Packets	Uptime	Select
1	to_HQ	IPSec	118.167.32.184	23026182	548137	00:00:47	☐