

Configuring a Nokia E71 for MMS and Browser with a Solo SIM Card on the HSPA+ Network

The following instructions can be used to manually configure the settings on an unlocked Nokia E71 phone for MMS and Browser with a Solo SIM Card.

1. Follow the instructions in the user manual to install your Solo SIM card into the phone.
2. Power on the phone.

Browser

3. Select **Menu > Tools > Settings > Connections > Access Points**.
4. Press **Options** (left soft key), scroll down and select **New Access Point**.
5. Enter the following information in each of the fields:
Connection Name: Bell WAP Connection (can be anything)
Data Bearer: select Packet data
Access point name: pda.bell.ca
User name: <leave blank>
Prompt password: select No
Password: <leave blank>
Authentication: select Normal
Homepage: http://homepage
6. Press **Options** (left soft key), scroll down and select **Advanced Options**.
7. Enter the following data in each of the fields:
Network type: select IPv4
Phone IP address: leave as Automatic
DNS address: leave as Automatic
Proxy server address: web.wireless.bell.ca
Proxy port number: 80
The changes are saved automatically.
8. Return to the main menu and select **Web**.
9. Once the browser has loaded, press **Options** (left soft key).
10. Scroll down and select **Settings > General > Access point**.
11. Select **User defined**, and press **OK** (left soft key).
12. Select the name of the access point created earlier, and press **OK** (left soft key).

MMS

13. Select **Menu > Tools > Settings > Connection > Access Points**.
14. Press **Options** (left soft key), scroll down and select **New Access Point**.
15. Enter the following information in each of the fields:
Connection Name: Bell MMS Connection (can be anything)
Data Bearer: select Packet data
Access point name: pda.bell.ca
User name: <leave blank>
Prompt password: select No
Password: <leave blank>
Authentication: select Normal
Homepage: http://mms.bell.ca/mms/wapenc
16. Press **Options** (left soft key), scroll down and select **Advanced Options**.
17. Enter the following data in each of the fields:
Network type: select IPv4
Phone IP address: leave as Automatic
DNS address: leave as Automatic

Proxy server address: web.wireless.bell.ca

Proxy port number: 80

The changes are saved automatically.

18. Return to the main menu, and select **Communication > Messaging**.
19. Press **Options** (left soft key).
20. Scroll down and select **Settings > Multimedia message**.
21. Scroll down and select **Access point in use**.
22. Select the connection name created earlier, and press **OK** (left soft key).