

Simple Mobile Data Configuration Settings

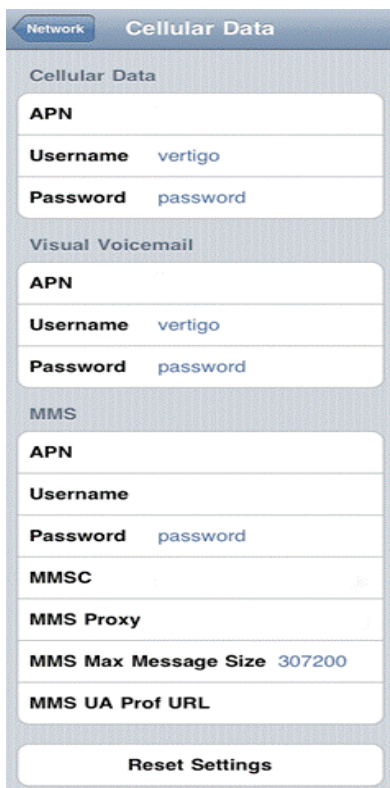
Apple iPhone – Internet and MMS Setup

iPhone OS 1.x

1. Select **Settings** and then select **General Settings**.
2. Select **Network**.
3. Select **APN**.
4. Enter **simple** as the APN for **Cellular Data** and **MMS**.
5. Enter <http://smpl.mms.msg.eng.t-mobile.com/mms/wapenc> in the **MMSC** field.
6. Enter **0.0.0.0** as the **MMS Proxy**.

iPhone OS 2.0 or later

1. Select **Settings**, and then **General Settings**.
2. Select **Network**.
3. Select **Cellular Data Network**.
4. Enter **simple** as the APN for **Cellular Data** and **MMS**.
5. Enter <http://smpl.mms.msg.eng.t-mobile.com/mms/wapenc> in the **MMSC** field.
6. Enter **0.0.0.0** as the **MMS Proxy**.



Network Cellular Data

Cellular Data

APN

Username vertigo

Password password

Visual Voicemail

APN

Username vertigo

Password password

MMS

APN

Username

Password password

MMSC

MMS Proxy

MMS Max Message Size 307200

MMS UA Prof URL

Reset Settings

Blackberry – Data Connectivity (without BIS services) MMS not supported

Note: You must download a 3rd party browser to access the internet (see steps below).

Setting the APN

1. Select **Options** or **Settings** and then select **Options**.
2. Select **Advanced Options**.
3. Select **TCP** (Option will say **TCP/IP** on OS 4.6 and higher).
4. If applicable, check mark the **APN Settings Enabled** box.
5. Enter **simple** as the **APN**. Ensure no entries in the username or password fields.
6. Click the back arrow and then select **Save**.

Delete any existing Carrier Service Books

1. Select **Options** then select **Advanced Options**
2. Scroll down and select **Service Books**
3. Delete any listings for [browser config]
4. Back out and save the changes

Opera Browser Download and Installation

From a Blackberry Wi-Fi Connection:

1. Select the **Manage Connections** icon.
2. Checkmark the **Wi-Fi** checkbox.
3. Select **Setup Wi-Fi**.
4. Select **Scan for Networks**.
5. Connect to an available network.
6. Open the **Browser** icon.
7. Select **Go to** from the Blackberry menu key and go to <http://mini.opera.com> (NOTE: If the browser still says no network connection press the menu button, select **Options** → **General**, and switch to the Hotspot browser.)
8. Download/install the **Opera Mini** browser.
9. Once installed, power cycle the Blackberry.

Opera Browser Download and Installation

From a personal computer (make sure the **Blackberry Desktop Manager** software is installed):

1. Go to <http://www.opera.com/mini>.
2. Click the **Download Opera Mini** link.
3. Select your Blackberry model from the drop-down list.

Note: If you don't see your specific Blackberry model, choose Opera Mini generic

4. Follow the prompts and download the software to the desktop.
5. Right-click the downloaded software and select **Extract All** (a new, unzipped folder will appear on the desktop).
6. Plug the Blackberry in to the PC via USB cable connection.
7. Open the **Blackberry Desktop Manager**.



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8. Click on the **Application Loader** icon.
9. Click the **Browse** button and browse to the downloaded and unzipped folder and then select the **operette-hifi-en-us-nojsr75.alx** file.
10. Click **Next** from the **Blackberry Desktop Manager** and follow the installation prompts.

GMAIL app Install

1. After installing the browser, go to <http://gmail.com/app>
2. Click on "Install Now"
3. Click on "Open"
4. Message opens up "The application Opera Mini is attempting to invoke the browser to view m.google.com. Would you like to allow this?"
5. Click Yes
6. Click on Download

Google SYNC (Contacts and Calendar)

1. Go to <http://m.google.com/sync>
2. Click on "Install Now"
3. Follow any further instructions

LG (Generic)

Internet Setup

1. Select Menu.
2. Select Settings.
3. Select Connection.
4. Select Network Profile.
5. Select Add New.
6. Enter the following information:
 - Connection title: simple web
 - Auth: [None]
 - User name: [empty]
 - Password: [empty]
 - APN: simple

Browser Setup

1. Select Menu.
2. Select Media Net (if AT&T).
3. Select Browser Settings.
4. Select Accounts.
5. Select Options.
6. Select New.

7. Enter the following details:

- Acct Name: Simple Web
- Homepage: [User Preference]
- Connection Type: TCP without proxy
- Security: Non-Secure
- Time out: 150
- Network profile: Simple Web
- Click Save
- Check the box next to Simple Web.

MMS setup

1. Select Messages.
2. Select Message Settings.
3. Select MMS.
4. Select message Center/
5. Select Options.
6. Select New.
7. Enter the following information:
 - Name: Simple MMS
 - MMSC URL: <http://smpl.mms.msg.eng.t-mobile.com/mms/wapenc>
 - MMSC Proxy: 0.0.0.0
 - MMSC Port: 80
 - Connection Mode: TCP w/o Proxy
 - Network Profile: Simple Web
 - Select Save.
 - Select Activate.

Samsung Gravity and Most Samsung Devices – Internet and MMS Setup

Internet/WAP Setup

1. Enter ***#87927#**.
2. Enter the appropriate settings as shown below:

- **Set Name:** simplemobile
- **Access Name:** simple
- **Auth type:** None
- **Protocol:** HTTP
- **Home URL:** <http://www.google.com>
- **Proxy:** 0.0.0.0
- **Port:** 0
- **Linger time:** 300

3. Select **Save**.

MMS Setup



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1. Enter ***#87667#**
2. Enter the appropriate settings as shown below:
 - **Set Name:** simplemms
 - **Access Name:** simple
 - **Auth type:** Secure
 - **Protocol:** HTTP
 - **Home URL:** http://smpl.mms.msg.eng.t-mobile.com/mms/wapenc
 - **Proxy:** 0.0.0.0
 - **Port:** 0
 - **Linger time:** 300
3. Select **Save**.

Sciphone (iPhone clone) – Internet and MMS Setup

Internet Setup

1. Select **Menu, Services, Data Account**, and then select **GPRS**.
2. Select the first profile (China Mobile) and then select **Edit**.
3. Enter the appropriate settings as shown below:
 - **Name:** simpleweb
 - **Access Point (APN):** simple
 - **Connection Type:** http
 - **User Name:** <none>
 - **Password:** <none>
4. Select **Options** and then select **Done**.
5. Select **Services, WAP**, and then select **Settings**.
6. Select **Edit Profile, SIM 1**, and then **Edit** the first profile in the list.
7. Enter the appropriate settings as shown below:

- **Name:** simpleweb
- **Homepage:** http://www.google.com
- **Data Account:** simpleweb
- **Connection Type:** http
- ****The following settings may not appear****
- **Proxy:** 0.0.0.0
- **Port:** 80
- **User Name:** <none>
- **Password:** <none>

MMS Setup

1. Select **Messages** and then select **Message Settings**.
2. Select **Server Profile**, and then **Edit** the first profile in the list.
3. Enter the appropriate settings as shown below:

- **Name:** simpleweb
 - **Homepage:** <http://smpl.mms.msg.eng.t-mobile.com/mms/wapenc>
 - **Data Account:** simpleweb
 - **Connection Type:** http
- **The following settings may not appear**
- **Proxy:** 0.0.0.0
 - **Port:** 80
 - **User Name:** <none>
 - **Password:** <none>

4. Select **Options** and then select **Done**.
5. Highlight the new profile and then select **Activate**.

Nokia Devices – Generic Internet Setup

1. From the main menu select **Settings**.
2. Select **Configuration settings**.
3. Select **Personal configuration settings**.
4. Select **Add New**.
5. Select **Services** (or Web).
6. Select **Account name**.
7. Enter **Simple**
8. Select **OK**.
9. Select **Homepage** and enter: <http://www.google.com>
10. Select **OK** twice.
11. Leave the **Username** and **Password** blank.
12. Select **Access point settings**.
13. Select **Proxy**.
14. Select **Disable**
15. Select **OK**.
16. Select **Proxy address**.
17. Enter 0.0.0.0
18. Select **OK**.
19. Select **Proxy Port**.
20. Enter **8080** and then select **OK**.
21. Select **Data bearer**.
22. Select **GPRS** and then select **OK**.
23. Select **Bearer settings**.
24. Select **GPRS** access point.
25. Enter **simple** as the access point and then select **OK**.
26. Select **Authentication**.
27. Select **Normal** and then select **OK**.
28. Leave the **Username** and **Password** blank.
29. Select **Back** twice.
30. Select the **Simple** profile.



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31. Select **Options**.
32. Select **Activate Service Settings**.
33. Press the red **End** key to return to the home screen.

Nokia Devices Generic MMS setup

APN: simple

MMSC: <http://smpl.mms.msg.eng.t-mobile.com/mms/wapenc>

IP: 216.155.165.50

Port: 8080

T-mobile Dash /Windows Phone/Windows Mobile

1. Click on **Start**.
2. Select **Settings**.
3. Select **Connections**.
4. Select **GPRS**.
5. Select **New** and enter the following information:

- **Name:** Simple
- **Connect to:** Internet
- **Access point name:** simple
- **Username:** <Blank>
- **Password:** <Blank>
- **Primary dns:** <Blank>
- **Secondary dns:** <Blank>
- **IP address:** <Blank>

6. Press **Done**.

T-Mobile G1 and G2 – Internet Setup

1. Press the menu button (on front of phone).
2. Tap **Settings**.
3. Tap **Wireless Controls**.
4. Tap **Mobile Networks**.
5. Tap **Access Point Names**.
6. Press the menu button.
7. Select **New APN**.

Enter the following details:

- Name: Simple
- APN: simple



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- Proxy: 0.0.0.0
- Port: 8080
- Username: [empty]
- Password: [empty]
- Server: [empty]
- MMSC: <http://smpl.mms.msg.eng.t-mobile.com/mms/wapenc>
- MMS Proxy: 0.0.0.0
- MMS Port: 8080
- MCC: [empty]
- MNC: [empty]
- APN Type:

Google Nexus One

APN: Simple

Proxy: 216.155.165.50

Port: 8080

Username: <not set>

Password: <not set>

Server: <not set>

MMSC: <http://smpl.mms.msg.eng.t-mobile.com/mms/wapenc>

MMS Proxy: 216.155.165.50

MMS port: 8080

MCC: 310

MNC: 260

Authentication type: PAP

APN Type: <not set>

Motorola RAZR v3 – Internet and MMS Setup

WAP Setup

1. Enter the **Main Menu**.
2. Select **Settings**.
3. Select **Web Access**.
4. Select **Web Sessions**.
5. Select **New Entry**.

Enter the following information:

- Name: Simple
- Homepage: [Up to the customer]
- Proxy 1: 0.0.0.0
- Port 1: 8080
- Domain 1: [empty]



- DNS1: [empty]
- DNS2: [empty]
- GPRS APN: **simple**
- Username: [empty]
- Password: [empty]

6. Select **Done**.

7. With Simple highlighted, select **Options** → **Set as Default**.

MMS Setup

1. Enter the **Main Menu**.
2. Select **Messaging**.
3. Select **Options**.
4. Select **Setup**.
5. Select **Message Setup**.
6. Select **Multimedia Message Setup**.
7. Select **Server Info**.
8. Select **Options**.
9. Select **New**.

Enter the following details:

- Service Name: **Simple MMS**
- Servername: <http://smpl.mms.msg.eng.t-mobile.com/mms/wapenc>
- Web Session Name: select **Simple**

10. Select done

11. Select simple mms and there will be a check next to it that indicates it will be using that mms profile.