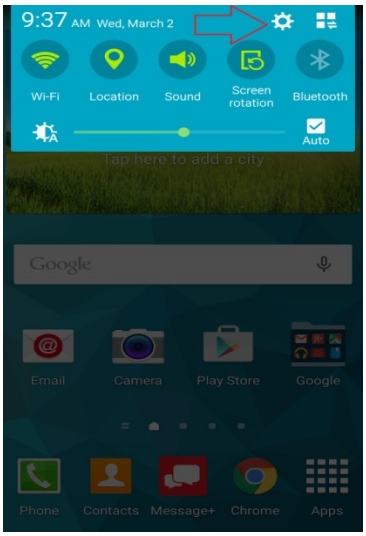
Quick Start Guide for the Samsung Galaxy

Setup Guide for Non-Verizon Carrier SIM Cards:

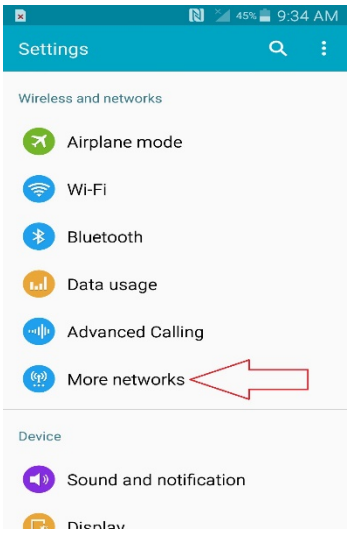
This Samsung Galaxy is Verizon Unlocked and can be used with all GSM carriers.By default, it will only accept a Verizon SIM card.

In order to get it to accept SIM cards from other carriers, please follow the followingsteps:

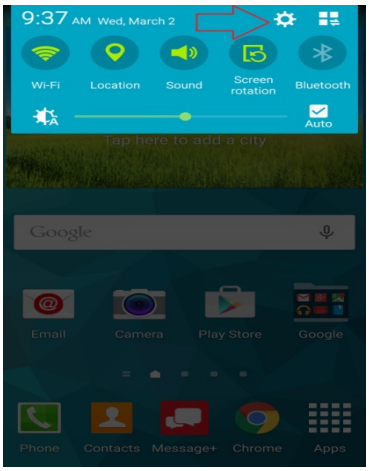
1. Open **Settings**



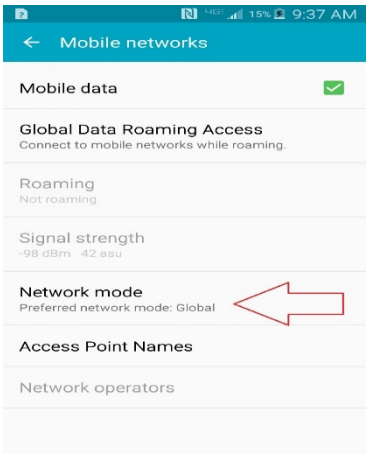
1. Select **More Networks**



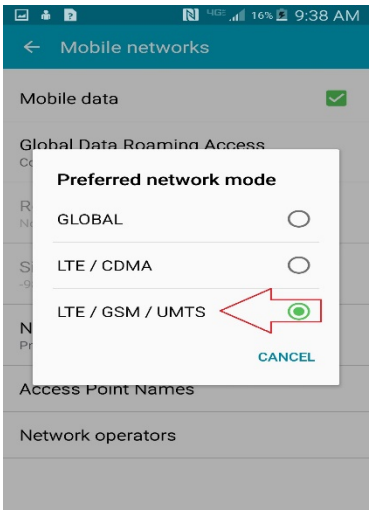
1. Select **Mobile Networks**



1. Select **Network Mode**



1. The following options will appear:

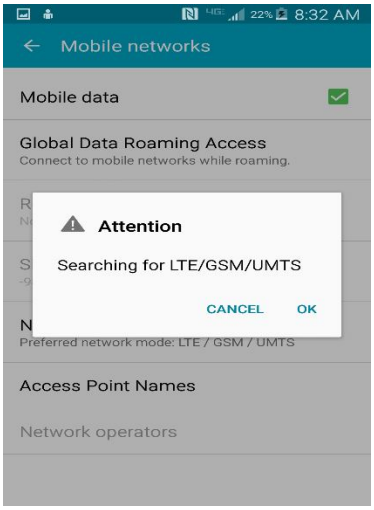


- If you would like to use a GSM carrier like AT&T or T-Mobile, select **GSM / UMTS**

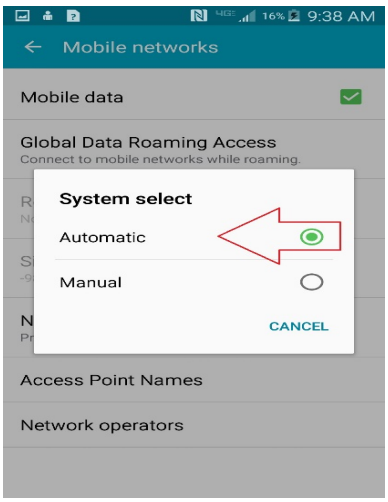
- If you would like use it with a Verizon SIM card, select **LTE/CDMA**

Once you've made the selection the phone will accept SIM cards from the appropriate provider.

5. A window will pop up saying **Searching for (Networks)**> click **OK**

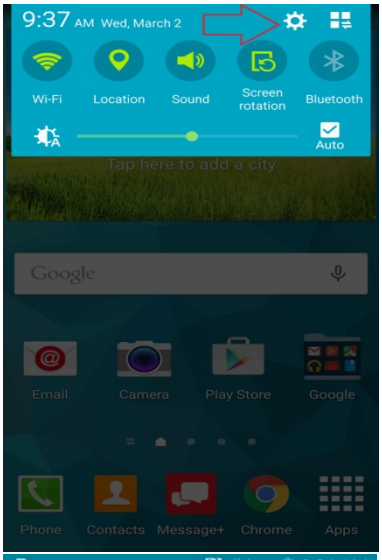


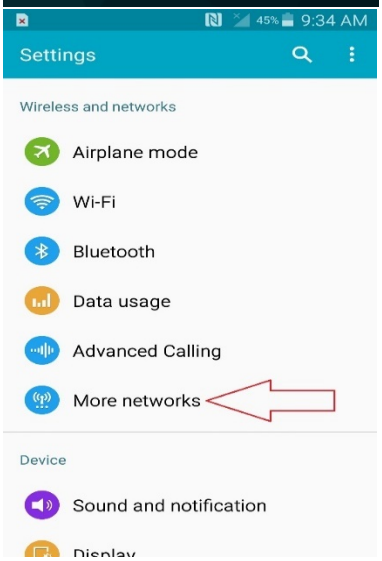
5. Select **Automatic**



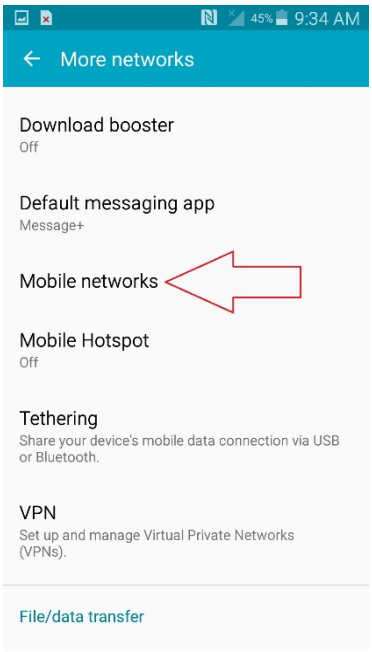
Setup Guide for “Data” on Non-Verizon Carrier SIM Cards:

1. Open **Settings >**select **More Networks**

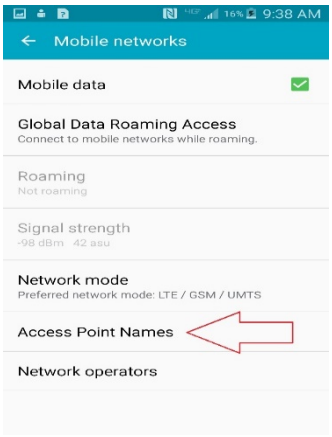




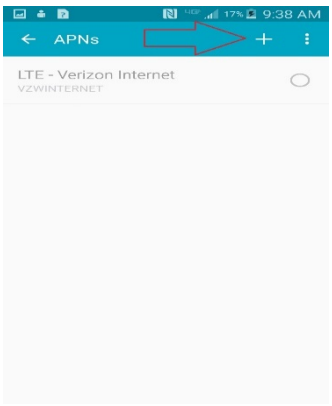
1. Select **Mobile Networks**



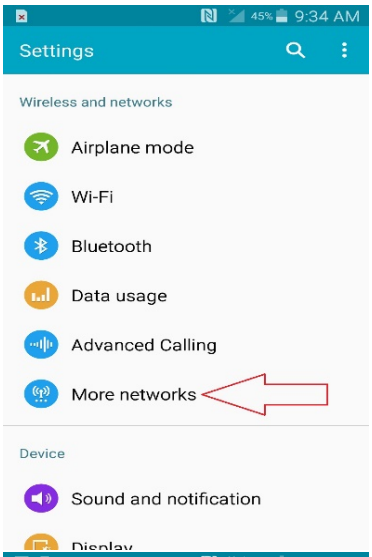
1. From Mobile Networks, select **Access Point Names**

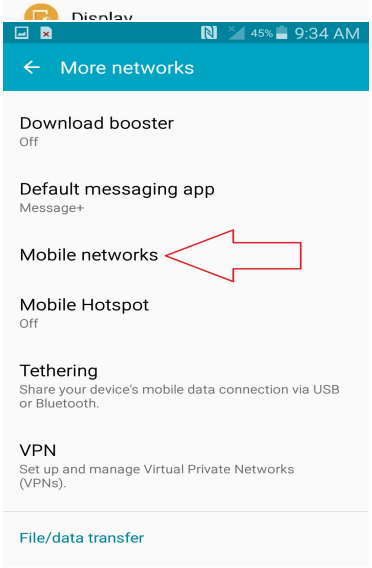


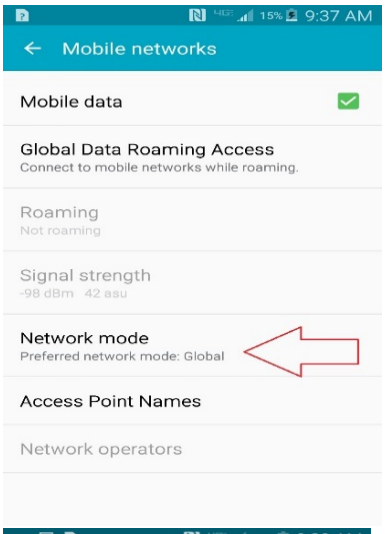
1. Select theplus **(+)** symbol

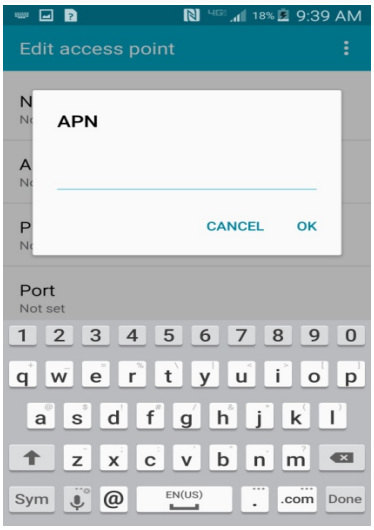


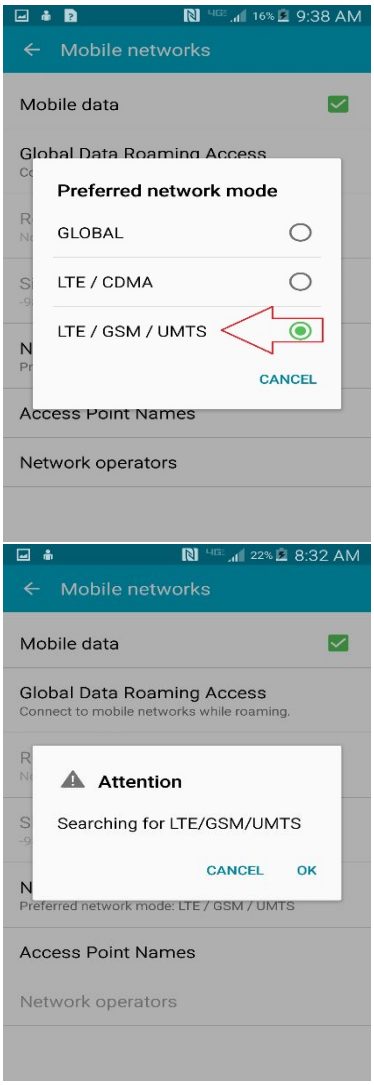
1. This will get you to the **Edit access point** menu (you will need to select your corresponding carrier information - the information is listed below per carrier):

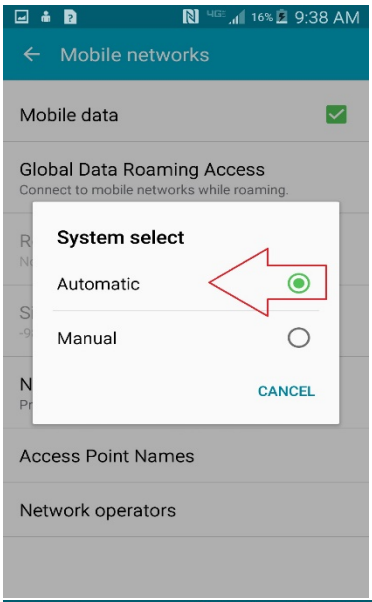

45% 9:34 AM
Settings
Wireless and networks
Airplane mode
Wi-Fi
Bluetooth
Data usage
Advanced Calling
More networks
Device
Sound and notification
Display

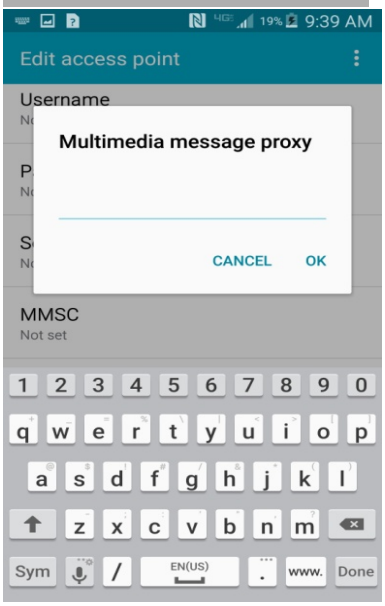

45% 9:34 AM
More networks
Download booster
Off
Default messaging app
Message+
Mobile networks
Mobile Hotspot
Off
Tethering
Share your device's mobile data connection via USB or Bluetooth.
VPN
Set up and manage Virtual Private Networks (VPNs).
File/data transfer

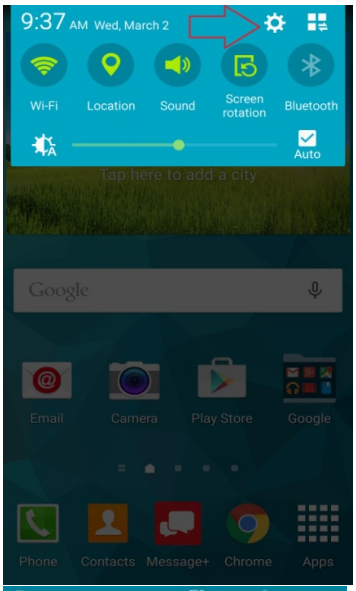

15% 9:37 AM
Mobile networks
Mobile data
Global Data Roaming Access
Connect to mobile networks while roaming.
Roaming
Not roaming
Signal strength
-98 dBm 42 asu
Network mode
Preferred network mode: Global
Access Point Names
Network operators

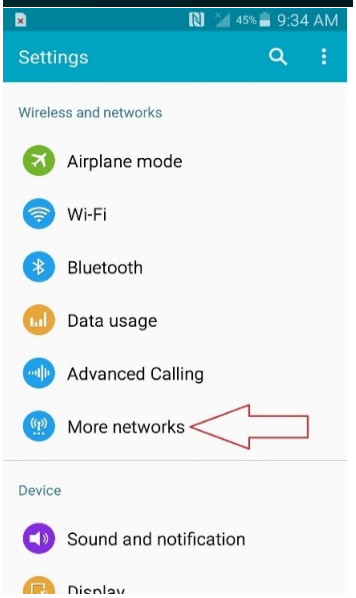

18% 9:39 AM
Edit access point
APN
CANCEL
OK
Port
Not set
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
Sym
EN(US)
.com
Done

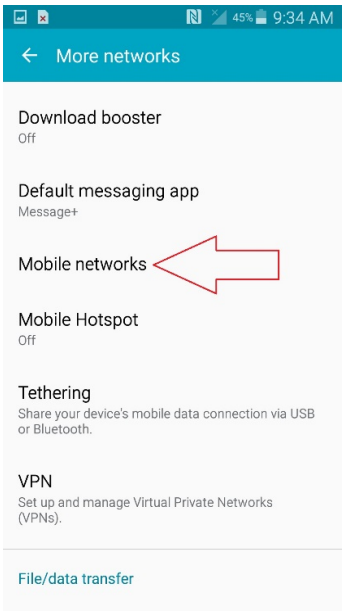

16% 9:38 AM
Mobile networks
Mobile data
Global Data Roaming Access
Preferred network mode
GLOBAL
LTE / CDMA
LTE / GSM / UMTS
CANCEL
Access Point Names
Network operators
22% 8:32 AM
Mobile networks
Mobile data
Global Data Roaming Access
Connect to mobile networks while roaming.
Attention
Searching for LTE/GSM/UMTS
CANCEL
OK
Preferred network mode: LTE / GSM / UMTS
Access Point Names
Network operators

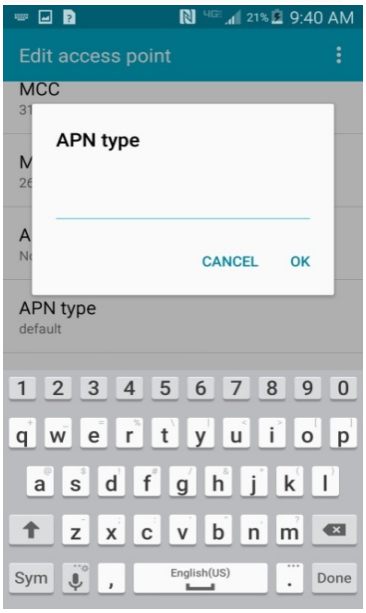

16% 9:38 AM
Mobile networks
Mobile data
Global Data Roaming Access
Connect to mobile networks while roaming.
System select
Automatic
Manual
CANCEL
Access Point Names
Network operators


19% 9:39 AM
Edit access point
Username
Multimedia message proxy
CANCEL
OK
MMSC
Not set
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
Sym
EN(US)
www.
Done

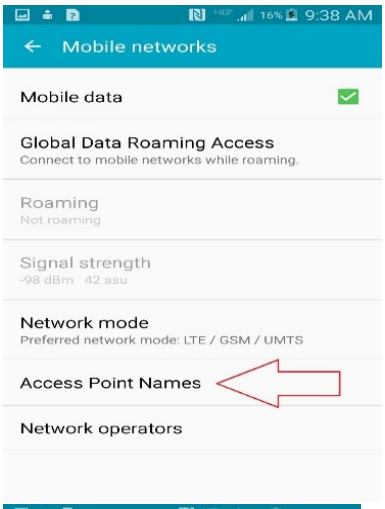

9:37 AM Wed, March 2
Wi-Fi
Location
Sound
Screen rotation
Bluetooth
Auto
Tap here to add a city
Google
Email
Camera
Play Store
Google
Phone
Contacts
Message+
Chrome
Apps

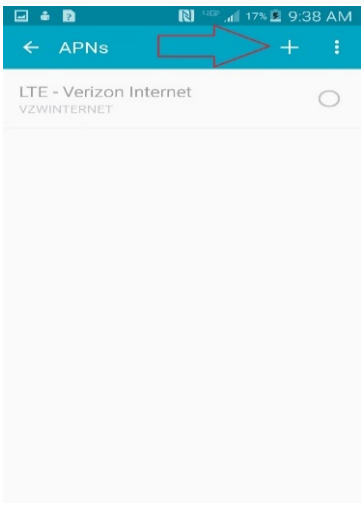

45% 9:34 AM
Settings
Wireless and networks
Airplane mode
Wi-Fi
Bluetooth
Data usage
Advanced Calling
More networks
Device
Sound and notification
Display





1. Once the required settings have been changed, click the menu in the upper right corner and **Save** the settings





Below are the settings to be entered per carrier:

AT&T

The below setting will configure your device to access Internet 3G/4G/MMS and other services on your mobiles/devices.

Manual AT&T APN GPRS/3G/MMS Settings

Name:	**ATT**
APN:	**wap.cingular**
Proxy:	*<Leave in Blank>*
Port:	*<Leave in Blank>*
Username:	**wap@cingulargprs.com**
Password:	**cingular1**
Server:	*<Leave in Blank>*
MMSC:	**http://mmsc.cingular.com**
MMS Proxy:	**wireless.cingular.com**
MMS Port:	**80**
MCC:	**310**
MNC:	**410**
Authentication type:	*<Leave in Blank>*
APN type:	**default,mms**

AT&T 4G/LTE

Name:	**ATT HSPA+**
APN:	**phone**
Proxy:	*<Leave in Blank>*
Port:	*<Leave in Blank>*
Username:	*<Leave in Blank>*
Password:	*<Leave in Blank>*
Server:	*<Leave in Blank>*
MMSC:	**http://mmsc.mobile.att.net**
MMS Proxy:	**proxy.mobile.att.net**
MMS Port:	**80**
MCC:	**310**
MNC:	**410**
Authentication type:	*<Leave in Blank>*
APN type:	**default**,**mms**

Sprint

The below setting will configure your device to access Internet 3G/4G/MMS and other services on your mobiles/devices.

Manual Sprint APN GPRS/3G/4G/Settings

Name:	**Sprint Internet**
APN:	**cinet.spcs**
Proxy:	*<Leave in Blank>*
Port:	*<Leave in Blank>*
Username:	*<Leave in Blank>*
Password:	*<Leave in Blank>*
Server:	*<Leave in Blank>*
MMSC:	*<Leave in Blank>*
MMS Proxy:	**68.28.31.7**
MMS Port:	**80**
MCC:	**234**
MNC:	**15**
Authentication type:	
APN type:	**default**

Manual Sprint APN MMS Settings

Name:	**Sprint MMS**
APN:	**cinet.spcs**
Proxy:	*<Leave in Blank>*
Port:	*<Leave in Blank>*
Username:	*<Leave in Blank>*
Password:	*<Leave in Blank>*
Server:	*<Leave in Blank>*
MMSC:	**http://mms.sprintpcs.com/servlets/mms**
MMS Proxy:	**68.28.31.7**
MMS Port:	**80**
MCC:	**310**
MNC:	**120**
Authentication type:	*<Leave in Blank>*
APN type:	**mms**

T-Mobile US

The below setting will configure your device to access Internet 3G/4G/MMS and other services on your mobiles/devices.

Manual T-Mobile APN GPRS/3G/4G/Settings

Name:	**T-MOBILE**
APN:	**epc.tmobile.com** (for LTE device – **fast.t-mobile.com**)
Proxy:	*<Leave in Blank>*
Port:	*<Leave in Blank>*
Username:	*<Leave in Blank>*
Password:	*<Leave in Blank>*
Server:	*<Leave in Blank>*
MMSC:	**http://mms.msg.eng.t-mobile.com/mms/wapenc**
MMS Proxy:	**68.28.31.7**
MMS Port:	*<Leave in Blank>*
MCC:	**310**
MNC:	**260**
Authentication type:	*<Leave in Blank>*
APN type:	**default**,**supl**,**mms**

US Cellular

The below setting will configure your device to access Internet 3G/4G/MMS and other services on your mobiles/devices.

Manual T-Mobile APN GPRS/3G/4G/MMS Settings

Name:	**USCC**
APN:	**internet**
Proxy:	*<Leave in Blank>*
Port:	**80**
Username:	**yourMSID@uscc.net**
Password:	**yourMSID**
Server:	**wap.voicestream.com**
MMSC:	**http://mmsc1.uscc.net/mmsc/MMS**
MMS Proxy:	*<Leave in Blank>*
MMS Port:	**80**
MCC:	**310**
MNC:	**120**
Authentication type:	*<Leave in Blank>*
APN type:	**PAP** or **CHAP**

Verizon Wireless

The below setting will configure your device to access Internet 3G/4G /MMS and other services on your mobiles/devices.

Manual Verizon APN GPRS/3G/4G/MMS Settings

Name:	**Verizon**
APN:	**internet** or **vzwinternet**
Proxy:	*<Leave in Blank>*
Port:	*<Leave in Blank>*
Username:	*<Leave in Blank>*
Password:	*<Leave in Blank>*
Server:	*<Leave in Blank>*
MMSC:	**http://mms.vtext.com/servlets/mms**
MMS Proxy:	*<Leave in Blank>*
MMS Port:	**80**
MCC:	**310**
MNC:	**012**
Authentication type:	*<Leave in Blank>*
APN type:	**internet** or **mms** or **default**