

Get Mobile!



Omni Mobile Client Installation Quick Start Guide for Nokia Series 60 Devices

Getting Started

This Quick Start Guide is for Nokia Series 60 (2nd and 3rd Generation) smart phones. Your device must have a minimum of 3 MB of main memory or storage card space to hold the Omni Mobile client. We recommend an additional 5 MB of main memory space or storage card space to hold email, calendar and contact data. This Guide is for Omni Mobile 2.3 or higher. SSL is supported on Nokia Series 60 devices without having to perform additional configuration on the device.

Install the Omni Mobile Client

There are two ways to install the Omni Mobile client and provision your account. The **Desktop-based** installation option is used if you can cradle your device to your workstation or have Bluetooth connectivity. This option is recommended for provisioning accounts with large address books or large numbers of calendar entries. Use your workstation to copy the client installation files to your device. **Browser-based** installation is normally used if you cannot cradle your device. Use the Internet browser on your device to copy and install the client files to your device. Installing the client takes two minutes.

NOTICE

Installing the **CrossfireISVClient.Series60.sis** is only required for Nokia 2nd generation phones. It is not required for 3rd generation devices. Crossfire is built into the **NokiaS60v3.sis** client file .

Refer to <http://www.omni-ts.com/mobile-groupwise/nokia-series-60.html> to verify which generation of device you have. During the beta release, if you have a 3rd generation device (E Series), you must send an email to aldo@omni-ts.com with the IMEI number of the device(s) to be tested and the version of GroupWise WebAccess being used.

Option 1 - Desktop-based Installation

1. Extract the **omnimobile.zip** file to your computer.
2. Cradle your device and ensure that you are connected using a Bluetooth connection if your device and computer support it.
3. Using a file explorer on your computer, browse to and right-click the **CrossfirePremierClient.Series60.sis** file, choose **Send To** select **Bluetooth device**.
4. Using a file explorer on your computer, browse to and right-click the **NokiaS60.sis** file (2nd generation devices) or the **NokiaS60v3.sis** file (3rd generation devices), choose **Send To** select **Bluetooth device**.

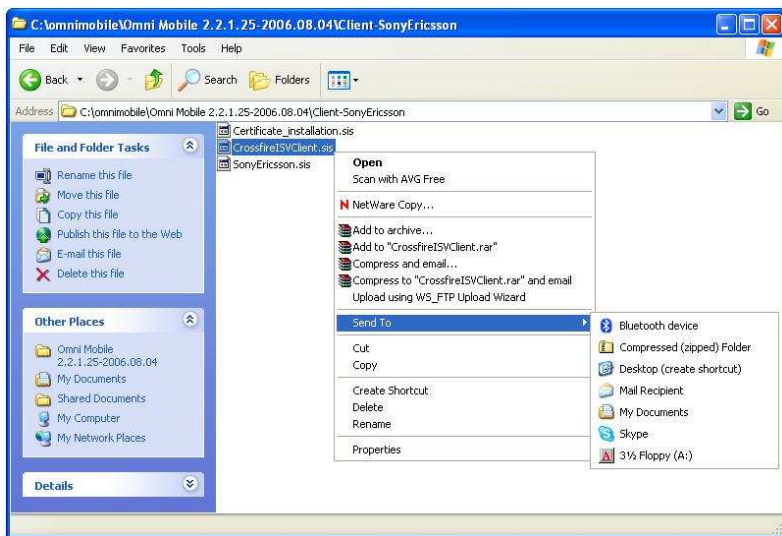
IMPORTANT

CrossfireISVClient.Series60.sis can only be installed into the device's main memory. The Omni Mobile client (**NokiaS60.sis** or **NokiaS60v3.sis**) can be installed to the device internal memory or to a SD or CF expansion card, Choose the location with the most available memory.

5. (2nd generation devices only)
On your device, navigate to your In box and run the **CrossfirePremierClient.Series60.sis** file.
6. On your device, navigate to your In box and run the **NokiaS60.sis** or the **NokiaS60v3.sis** file.

Congratulations, you have installed the Omni Mobile client.

Do not run the Omni Mobile client. The next step is to provision your account. Please refer to Page 2: **Provision Your Omni Mobile Account**.





Option 2 - Browser-based Installation

Your device must have Internet access and you must be able to browse to websites using the device web browser. Please ask your network administrator for the download **links** for the two required files.

1. On your device, open the web browser and type in the URL to the location hosting the Omni Mobile files (**CrossfirePremierClient.Series60.sis**, **NokiaS60.sis** and **NokiaS60v3.sis**).
2. (2nd generation devices only) Five-way toggle to select the **CrossfirePremierClient.Series60.sis** file. Select **Yes** to download the file. It will automatically install after it is downloaded.
3. Five-way toggle to select the **NokiaS60.sis** or **NokiaS60v3.sis** file. Select **Yes** to download the file. It will automatically install after it is downloaded..

Congratulations, you have installed the Omni Mobile client.

Do not run the Omni Mobile client. The next step is to provision your account. Please refer to: **Provision Your Omni Mobile Account**.

NOTICE

CrossfireISVClient.Series60.sis is not required for 3rd generation devices. Crossfire is built into the **NokiaS60v3.sis** client file.

Refer to <http://www.omni-ts.com/mobile-groupwise/nokia-series-60.html> to verify which generation of device you have. If you have a 3rd generation device (E Series) then you must send an email to aldo@omni-ts.com with the IMEI number of the device(s) to be tested and the version of

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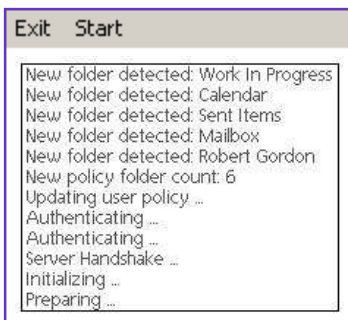
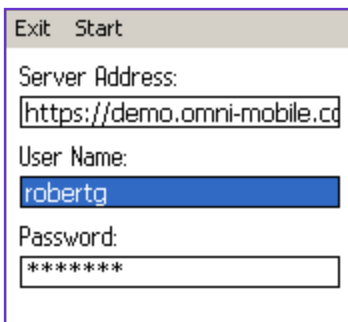
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Provision Your Omni Mobile Account

"On-Device" Account Provisioning is the only option to provision your Omni Mobile account on your Nokia Series 60 device. The **Desktop/cradle-based** method supported on other platforms is not supported on Nokia devices.

If you start the Omni Mobile client on a device that does not have account "PDB" files provisioned, it will automatically start the "First-run Wizard". For this option, your device must have access to the Internet and you must be able to browse to websites with Internet Explorer on your device.

1. On your device, run the Omni Mobile client. This initiates the First-Run Wizard. Provide the URL to your GroupWise WebAccess server, your GroupWise login username and password, and select **Start**.



IMPORTANT

The "First-run Wizard" allows the client software to connect directly to the Omni Mobile server to retrieve the account information based on the User Profile that was configured. Time to complete this process will depend on the amount of mail, number of calendar entries, the size of address books to copy and the connection speed of your device. When using On-Device provisioning, we recommend you:

- Remain in a single location. Do not do this while moving about.
- Configure your Omni Mobile **Folder** policies to **Copy** a minimum amount of email for each folder (e.g. 1 or 2 days).
- Configure your Omni Mobile **Address Book** policy to synchronize a small address books with fewer than 100 contacts. You can add large address books at a later date.



WHAT IS HAPPENING

When the Omni Mobile client first opens, it displays empty folders that match what you configured in your **Folder** policy. After creating the folder structure, Omni Mobile:

1. Creates the address book structure. You may see notifications looping between **Checking for Changes** and **Folder changes: 1** for a few minutes.
2. Copies all contacts to the AddressBooks. You will see



3. Copies all calendar items to the Calendar folder.
4. Copies all email items to the Mailbox and other folders specified in the **Folder** policy. You will see



"On-Device" Account Provisioning (continued)

2. After the folder structure is copied to the device, your Omni Mobile client will start but the folders will not contain any email, calendar items or address book contacts.
3. You must wait until all of the data gets copied from the Omni Mobile server to your device before you can use your Omni Mobile client (see the "What is Happening" sidebar).

Congratulations

You are now ready to use Omni Mobile.

You have instant on-line and off-line access to your configured folders, email, appointments, tasks, notes and address books.

Refer to the **Using Omni Mobile Quick Start Guide** for information on how to use the Omni Mobile client.

