

Igo Primo For 800x480 Windows Ce 6.0 175 !!BETTER!!

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How to Install Igo Primo on Windows CE 6.0 Devices with 800x480 Resolution

Igo Primo is a popular navigation software that can run on various devices, including those with Windows CE 6.0 operating system and 800x480 screen resolution. However, installing Igo Primo on these devices can be tricky, as you need to find the right version of the software and configure it properly. In this article, we will show you how to install Igo Primo on Windows CE 6.0 devices with 800x480 resolution in a few simple steps.

Step 1: Download Igo Primo for Windows CE 6.0

The first step is to download the correct version of Igo Primo for your device. You can find various versions of Igo Primo online, but not all of them are compatible with Windows CE 6.0 and 800x480 resolution. One version that works well is Igo Primo 2.4 (9.6.13.405512), which you can download from [this link](#). Make sure to download the file named "iGO_Prime_2.4_9.6.13.405512_WinCE_5_6_All_Resolutions.rar".

Step 2: Extract Igo Primo Files

After downloading the file, you need to extract it using a program like WinRAR or 7-Zip. You will get a folder named "iGO_Prime_2.4_9.6.13.405512_WinCE_5_6_All_Resolutions", which contains several subfolders and files. You need to copy the entire folder to the root directory of your device's memory card or internal storage.

Step 3: Edit Sys.txt File

The next step is to edit the sys.txt file, which is located in the iGO_Prime_2.4_9.6.13.405512_WinCE_5_6_All_Resolutions folder. This file contains various settings and parameters that affect the performance and appearance of Igo Primo on your device. You need to open the file with a text editor like Notepad and make some changes according to your device's specifications.

First, you need to change the screen resolution setting to match your device's resolution, which is 800x480 in this case. To do this, find the line that says "[rawdisplay]" and change it to:

```
[rawdisplay]
driver=engine
screen_xy="800_480:800x480/800x480:fullscreen"
```

Next, you need to change the memory setting to optimize the usage of your device's RAM. To do this, find the line that says "[debug]" and change it to:

```
[debug]
skip_eula=1
reserve_memory=2097152
cache=262144
```

Finally, you need to change the language setting to your preferred language. To do this, find the line that says "[interface]" and change it to:

```
[interface]
skin="ui_igo9"
resolution_dir="800_480"
vga=0
maxzoom2d=6000000
show_exit=1
;lang="English UK"
lang="English US"
```

You can choose any language that is available in the iGO_Prime_2.4_9.6.13.405512_WinCE_5_6_All_Resolutions\content\lang folder.

Step 4: Run Igo Primo

After editing the sys.txt file, you are ready to run Igo Primo on your device. To do this, you need to find the executable file named "Primo.exe", which is located in the iGO_Prime_2.4_9.6.13.405512_WinCE_5_6_All_Resolutions folder. You can either create a shortcut for this file on your device's desktop or menu, or simply run it directly from the folder.

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