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19th May 2014, 01:48 PM #1 Hello. Sometime you don't have enough space for iGO8 map/poi/buildings files so you might need to split the maps and use both internal memory and a memory card . For iGO8 or iGO Primo to use those two location you must edit SYS.TXT like this : [folders] has_secondary_root=1 secondary_root="addons" Then you may have some maps and poi + software on flash (internal memory) and the rest of the maps/poi on SD Card were you create the folders : For iGO8 - addons\map addons\poi addons\buildings [Login or Register to remove this advertisement] For iGO Primo - addons\content\map addons\content\poi addons\content\buildings andreiionut Reviewed by andreiionut on 19th May 2014. Using maps on Flash + SD Card for iGO8 and Primo Hello. Sometime you don't have enough space for iGO8 map/poi/buildings files so you might need to split the maps and use both internal memory and a memory card . For iGO8 or iGO Primo to use those two location you must edit SYS.TXT like this : [folders] has_secondary_root=1 secondary_root="addons" Then you may have some maps and poi + software on flash (internal memory) and the rest of the maps/poi on SD Card were you create the folders : Rating: 5 The Following 23 Users Say Thank You to andreiionut For This Useful Post: [Click To Expand] argusfan (8th September 2016), artivuqiterna1 (20th January 2020), avci66 (15th April 2023), bombonel (9th November 2024), bursucu1977l (29th October 2018), ceglik78 (30th October 2024), Coralperra (30th April 2019), erpopi5 (26th February 2016), giani1975 (28th July 2015), kieting (8th June 2018), lis1 (10th November 2018), LogSog (7th August 2016), maikisliven (23rd January 2025), mijkele (13th March 2022), niki nik (27th December 2021), ospicc (7th November 2018), Pesado (9th July 2018), piranha (4th November 2017), redneck56 (3rd May 2018), rufino2 (8th March 2018), sattva (1st July 2015), yopy (7th December 2019), zygoakzo (9th October 2018) 28th April 2018, 10:33 PM #2 23rd October 2018, 07:50 PM #3 well my igo says there is no maps (could not find any maps), i installed igo in internal memory, created folder addons/map on SD card 23rd October 2018, 09:19 PM #4 Can you give some more info? What device and what iGO version are you using Post what is in your sys under entry [folders] 30th October 2018, 08:13 PM #5 Try with this one: [folders] has_secondary_root=1 sdcardpath="\Storage Card\addons" Check within your device for proper name of external storage (Storage Card, SD Card, SDMMC, ... etc) The Following 2 Users Say Thank You to XisiX For This Useful Post: [Click To Expand] ambrajk (10th March 2025), yopy (7th December 2019) 6th January 2022, 09:13 PM #6 Hi. Please I need to know where place I put each file. Thanks The Following 1 Users Say Thank You to giordani For This Useful Post: [Click To Expand] gielke (23rd September 2022) 2nd February 2023, 01:02 AM #7 Could you do it in more detail? Thank you very much 30th March 2024, 08:55 PM #8 i never can make this operation only in a hard disk is operate (sorry for my bad english) With your phone, you have received a scratch card containing a prepaid code that entitles you to download the iGO My way navigation software and one free content package including maps, places of interest and other content. You can install iGO My way on a single Windows MobileTM powered cell phone equipped with a MicroSD card. After installation you will be free to copy the software and maps to another SD card, and use the navigation application with that card. You are advised to make a backup copy for safety purposes. If necessary (for example after a factory reset), you can install the application again, but only on the same phone on which it was installed for the first time. The overview of the setup process: I. Insert a MicroSD card into the device, then download iGO My way from the Naviextras.com website, and install the navigation software on the SD card. II. Start iGO My way on your device, and complete the initial setup. III. Register on the Naviextras.com website, and redeem your prepaid code. Connect your device or SD card to your PC, then use Naviextras.com Naviextras Toolbox to download the latest content package for the software. Here are the detailed instructions: I. Downloading iGO My way Before you start: It is recommended to fully charge your phone before the installation or to connect it to a power supply or USB port. You will need a working Internet connection to install the product. Using a Wi-Fi or 3G connection is recommended. A PC with Microsoft Windows (Windows XP SP2 or later) and a working Internet connection is necessary for the activation of the software and for the installation of maps and other content. You will need a MicroSD memory card. It is recommended to use a card with a free capacity of at least 1 GB. All navigation-related content will be permanently stored on the memory card. To enable future map updates and the addition of extra maps, we advise you to use a bigger memory card. Also, you can copy your navigation application and contents to a larger capacity card anytime later. Instructions: This description is based on Windows Mobile 6.5. There may be slight differences depending on your operation system version and on the security configuration. 1. Insert a MicroSD card into the memory card slot of your phone. 2. On your phone, start Internet Explorer and enter the following web address: 3. Depending on your security settings, you might receive a warning about the website's security certificate. Tap Yes to continue to the site. 4. On the web page, tap Download. 5. Depending on the Internet Explorer version, either tick the 'Open file after download' checkbox and confirm the download, or open the Menu and choose the Open option for convenience. 6. Please wait until the download completes. This may take a few minutes depending on the speed of your network connection (eg. it takes about 2 minutes over a 2 Mbit/sec WiFi connection). 7. If you selected the 'Open the file after download' / 'Open' option, the application installer starts automatically. If you did not use the 'Open' option, locate the downloaded application in the File Explorer and run it from there. 8. You will probably receive a security warning that says "The program is from an unknown publisher". Tap Yes to continue. 9. Please wait until the installation is finished. The application will automatically create several files and folders on the inserted SD card, which you will need to be able to continue the setup on your PC. II. Starting iGO My way for the first time 1. Open the navigation software: In the Start menu, tap the 'iGO My way' icon. 2. During the first start-up, you will be asked to review the basic settings and modify them as necessary. On the first setup screen, select the application language, then tap Next. 3. Read the End User Licence Agreement, then tap Accept to continue. 4. On the next screen, tap Next to start the configuration wizard. 5. Select the voice guidance profile, then tap Next. 6. Review the settings for time format and measurement units, then tap Next. 7. Review the settings for route planning, then tap Next. 8. Tap Finish to complete the configuration wizard. 9. A message is displayed saying that you should continue the installation based on this set of instructions. Tap OK. III. Downloading maps and activating the navigation software 1. On your PC, open an Internet browser and go to winmo.naviextras.com. 2. Create a free user account or log in using your existing Naviextras.com username and password. To register, click Register or Create a user profile on the top left part of the screen, then follow the instructions. 3. On the Naviextras.com home page, click Redeem your code. 4. Scratch the surface of the scratch card that you received with your phone. 5. Enter the 'Prepaid code' on the website, then click Redeem the code. 6. You will be shown which content package you can download and install for free. If you have several choices available , review the list carefully before making a decision. (You can purchase additional maps any time later at the Naviextras.com site.) 7. Select the content package that you wish to install for free, and click Choose. The selected content will be added to your cart. 8. Click Checkout to confirm your selection. 9. In the menu bar at the top of the Naviextras.com website, click Downloads. Alternatively, type: winmo.naviextras.com/shop/portal/downloads. 10. On the download page, look for 'Toolbox' and click Download to get the Naviextras Toolbox application. Naviextras Toolbox will be used to download and install the maps and associated content. 11. Open the downloaded file, then follow the instructions on the screen to install Naviextras.com Naviextras Toolbox. 12. Connect the phone to your PC, with the SD card you used during the download process still inserted in it. Use the USB cable supplied with the phone. The phone must be set to mass storage mode instead of Active Sync. Setting the phone to mass storage mode: a) On the phone, tap Start, then tap Settings. b) On the Basic Settings tab, tap General Settings > USB Connection > Mass Storage Mode > Storage card. Alternatively, you can insert the SD card into a memory card reader connected to your PC. 13. Use Naviextras.com Naviextras Toolbox to download and install the selected content package to the SD card. For detailed instructions on using Naviextras Toolbox, click Support in the menu bar at the top of the Naviextras.com website, then click Go to Naviextras Toolbox guides in the 'Toolbox How-to' box. 14. After downloading and transferring your contents, use the 'Safely Remove Hardware' option in the Notification area of the Windows Taskbar to disconnect your phone or SD card reader. If you used a memory card reader, insert the SD card into the phone. At this point, setup is complete and your iGO My way navigation software is ready to use. Additional maps, map updates and more content You can purchase additional maps, map updates and other navigation content (such as 3D city models) for iGO My way. Please visit winmo.naviextras.com for more information. The content of this brochure is furnished for informational use only, is subject to change without notice, and should not be construed as a commitment of NNG Software Developing and Commercial Llc. The editors assume no responsibility or liability for any errors or inaccuracies that may appear in this document. Except of permitted by such license, no part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any mean, electronic, mechanical, recording, or otherwise, without the prior written permission of NNG Software Developing and Commercial Llc. All trademarks, brand, company names mentioned herein belong to their respective owners. by tikotrakata » Sun Apr 28, 2013 8:18 pm Hi, all I want to know how to change sys.txt file and my igo on internal memory to read maps put on the sd card? Is it possible to put everything, poi,speedcam , builging ,etc... on internal memory, and put only maps on the SD card.Because i try with this sys.txt: [folders] ;app="User/MobileNavigator" map="SDMMC\map" and igo run, but it show that is no map on the folder:(tikotrakata offline Joined: Mon Aug 08, 2011 3:27 pmPosts: 11 Has thanked: 0 time Been thanked: 0 time Facebook Twitter Digg Reddit Delicious Tumblr Google+ MySpace by Fatboyfun » Sun Apr 28, 2013 8:34 pm Try... [folders] map="\SDMMC\Content" And move the whole map folder across. Obviously check the path is correct. Fatboyfun offline Joined: Mon May 17, 2010 5:34 pmPosts: 5782 Has thanked: 2 times Been thanked: 409 times by tikotrakata » Sun Apr 28, 2013 9:11 pm Thanks for replay!It not working! My map folder is on the SD card and content folder without map is on internal memory.Is there a way to working like that...poi, speedcam, building and etc...to load ot the internal memory and only maps to load on SD card? tikotrakata offline Joined: Mon Aug 08, 2011 3:27 pmPosts: 11 Has thanked: 0 time Been thanked: 0 time by nabi » Sun Apr 28, 2013 9:19 pm _____When I do good, no one remembers, when I do wrong, no one forgets.I am in a permanent state of inactivityI won't answer to any PM, so don't send me any nabi offline Joined: Mon Dec 28, 2009 5:22 pmPosts: 2429Location: somewhere unknown Has thanked: 39 times Been thanked: 239 times by tikotrakata » Mon Apr 29, 2013 7:15 am Hi, nabi. It this tip that you show me ,the whole content folder has to be on the sd card, i try to put only map and whrite on sys.txt file: [folders] maps="SDMMC\mobilenavigator\map" And again "no maps found...":(tikotrakata offline Joined: Mon Aug 08, 2011 3:27 pmPosts: 11 Has thanked: 0 time Been thanked: 0 time by Fatboyfun » Mon Apr 29, 2013 7:41 am You are missing a \ before sdmmc maps="\sdmmc\mobilenavigator\map" Also are you sure it's sdmmc? Fatboyfun offline Joined: Mon May 17, 2010 5:34 pmPosts: 5782 Has thanked: 2 times Been thanked: 409 times by tikotrakata » Mon Apr 29, 2013 9:14 am yes, there have "\" in the sys file:That is all sys.txt content in file:[debug]skip_eula=1experimental_features=1[interface]show_exit=1extra_settings=1[other]demo_enabled=0[route]hnr_ignored_missing_country_ids=* [vr]disabled=0[folders]maps="\sdmmc\mobilenavigator\map"And yes, i'm sure that primo recognize my card like "sdmmc" (with extra menu for my Prstigio 150 on win5.0 exploler found that my sd card show "sdmmc" ,and for internal memory is "user".)How have to be this sys.txt file with Primo 2.4 on internal memory (with content folder there...without map folder, wich is in the sd card)?TNX for help...(tikotrakata offline Joined: Mon Aug 08, 2011 3:27 pmPosts: 11 Has thanked: 0 time Been thanked: 0 time by Fatboyfun » Mon Apr 29, 2013 9:59 am Have a read of this post here Currently sleeping... Fatboyfun offline Joined: Mon May 17, 2010 5:34 pmPosts: 5782 Has thanked: 2 times Been thanked: 409 times by chas521 » Mon Apr 29, 2013 1:00 pm tikotrakata wrote:Hi, nabi.It this tip that you show me ,the whole content folder has to be on the sd card, i try to put only map and whrite on sys.txt file:[folders]maps="SDMMC\mobilenavigator\map"And again "no maps found...":(And reading and doing this did not work? #7.Remember, the path must be for your device. If it ain't broke don't fix it!ALWAYS BACK-UP YOUR FILES/FOLDERS BEFORE MAKING EDITING CHANGES!Please do NOT post any thanks. Simply press the hand icon with the "thumb up" which is the thank you button. chas521 offline Joined: Sat May 15, 2010 8:50 pmPosts: 4550Location: Long Island, NY Has thanked: 64 times Been thanked: 1402 times by tikotrakata » Mon Apr 29, 2013 2:39 pm Hi, all... again)I achieved success with run Primo from my internal memory, and load map from SD card...thanks for all of you that you help me!!!But theres is a problem...because my sd card is 2gb and this is perfect for maps that i need to load from it, i have to put pois, speedcam, building...etc in internal memory wxich is 1gb...my Primo is also there. The sys.txt file that i write is:[folders]content="\SDMMC\Mobilenavigator\Content"has_secondary_root=0 and maps load perfect but i try to put:poi="\User\Mobilenavigator\content\poi" to load and pois with maps, but nothing is load...how to share them with the maps? If there(poi) are on internal memory and my maps load on sd card? tikotrakata offline Joined: Mon Aug 08, 2011 3:27 pmPosts: 11 Has thanked: 0 time Been thanked: 0 time by chas521 » Mon Apr 29, 2013 2:52 pm tikotrakata wrote:poi="\User\Mobilenavigator\content\poi" to load and pois with maps, but nothing is load...how to share them with the maps? If there(poi) are on internal memory and my maps load on sd card?Did you try the POIs without the "User" in the path? If it ain't broke don't fix it!ALWAYS BACK-UP YOUR FILES/FOLDERS BEFORE MAKING EDITING CHANGES!Please do NOT post any thanks. Simply press the hand icon with the "thumb up" which is the thank you button. chas521 offline Joined: Sat May 15, 2010 8:50 pmPosts: 4550Location: Long Island, NY Has thanked: 64 times Been thanked: 1402 times by tikotrakata » Mon Apr 29, 2013 3:12 pm Now i just try it, but nop:(Any oder suggestions??? tikotrakata offline Joined: Mon Aug 08, 2011 3:27 pmPosts: 11 Has thanked: 0 time Been thanked: 0 time by kamoteka » Mon Apr 29, 2013 7:15 pm If you're too lazy to read the other post referred above by FBF: By default, if you're running it from internal disk, igo/amigo/primo looks for extra content on folder igo/content on SD card. Just create igo folder on SD card and on the igo folder, create a sub-folder content. On the content sub-folder, create more subfolders - map, poi, etc, and put extra content accordingly. Important: Don't put anything on the sys.txt's [folders] section so that igo/primo would use this default location for extra content. kamoteka offline Joined: Sat May 22, 2010 12:41 amPosts: 100 Has thanked: 2 times Been thanked: 3 times by tikotrakata » Mon Apr 29, 2013 7:53 pm i'm not lazy! I read it but it not help! And create this folders but when delete [folders] "things" in sys.txt Primo say: maps file not found! There is picture on my Prestigio internal and SD card:53735374In internal i put pois,speedcams...etc and map folder is empty...and on sd card i only create empty folders(poi,speedcam...etc, except map folder. tikotrakata offline Joined: Mon Aug 08, 2011 3:27 pmPosts: 11 Has thanked: 0 time Been thanked: 0 time Return to General Discussions about iGO core primo maps on memory card by Shloimy95 » Fri Jul 24, 2015 12:43 pm 6 Replies 3403 Views Last post by Shloimy95 Mon Jul 27, 2015 3:51 am Memory Card for PRIMO? by eskro » Mon Sep 06, 2010 6:01 am 4 Replies 4291 Views Last post by nabi Mon Sep 06, 2010 6:57 pm primo memory card by arthurweasel » Wed Jun 01, 2011 10:50 pm 1 Replies 2615 Views Last post by Fatboyfun Wed Jun 01, 2011 11:02 pm IGO primo install on mem card? by pera1 » Mon Feb 27, 2012 2:17 pm 7 Replies 5564 Views Last post by Fatboyfun Thu Jul 11, 2013 10:50 pm iGo, Primo, Mio and Garmin on one SD card by coukou » Thu Apr 25, 2013 1:56 pm 20 Replies 7403 Views Last post by imransiddique Mon Jun 29, 2015 9:40 pm Users browsing this forum: No registered users and 4 guests With your phone, you have received a scratch card containing a prepaid code that entitles you to download the iGO My way navigation software and one free content package including maps, places of interest and other content. You can install iGO My way on a single Windows MobileTM powered cell phone equipped with a MicroSD card. After installation you will be free to copy the software and maps to another SD card, and use the navigation application with that card. You are advised to make a backup copy for safety purposes. If necessary (for example after a factory reset), you can install the application again, but only on the same phone on which it was installed for the first time. The overview of the setup process: I. Insert a MicroSD card into the device, then download iGO My way from the Naviextras.com website, and install the navigation software on the SD card. II. Start iGO My way on your device, and complete the initial setup. III. Register on the Naviextras.com website, and redeem your prepaid code. Connect your device or SD card to your PC, then use Naviextras.com Naviextras Toolbox to download the latest content package for the software. Here are the detailed instructions: I. Downloading iGO My way Before you start: It is recommended to fully charge your phone before the installation or to connect it to a power supply or USB port. You will need a working Internet connection to install the product. Using a Wi-Fi or 3G connection is recommended. A PC with Microsoft Windows (Windows XP SP2 or later) and a working Internet connection is necessary for the activation of the software and for the installation of maps and other content. You will need a MicroSD memory card. It is recommended to use a card with a free capacity of at least 1 GB. All navigation-related content will be permanently stored on the memory card. To enable future map updates and the addition of extra maps, we advise you to use a bigger memory card. Also, you can copy your navigation application and contents to a larger capacity card anytime later. Instructions: This description is based on Windows Mobile 6.5. There may be slight differences depending on your operation system version and on the security configuration. 1. Insert a MicroSD card into the memory card slot of your phone. 2. On your phone, start Internet Explorer and enter the following web address: 3. Depending on your security settings, you might receive a warning about the website's security certificate. Tap Yes to continue to the site. 4. On the web page, tap Download. 5. Depending on the Internet Explorer version, either tick the 'Open file after download' checkbox and confirm the download, or open the Menu and choose the Open option for convenience. 6. Please wait until the download completes. This may take a few minutes depending on the speed of your network connection (eg. it takes about 2 minutes over a 2 Mbit/sec WiFi connection). 7. If you selected the 'Open the file after download' / 'Open' option, the application installer starts automatically. If you did not use the 'Open' option, locate the downloaded application in the File Explorer and run it from there. 8. You will probably receive a security warning that says "The program is from an unknown publisher". Tap Yes to continue. 9. Please wait until the installation is finished. The application will automatically create several files and folders on the inserted SD card, which you will need to be able to continue the setup on your PC. II. Starting iGO My way for the first time 1. Open the navigation software: In the Start menu, tap the 'iGO My way' icon. 2. During the first start-up, you will be asked to review the basic settings and modify them as necessary. On the first setup screen, select the application language, then tap Next. 3. Read the End User Licence Agreement, then tap Accept to continue. 4. On the next screen, tap Next to start the configuration wizard. 5. Select the voice guidance profile, then tap Next. 6. Review the settings for time format and measurement units, then tap Next. 7. Review the settings for route planning, then tap Next. 8. Tap Finish to complete the configuration wizard. 9. A message is displayed saying that you should continue the installation based on this set of instructions. Tap OK. III. Downloading maps and activating the navigation software 1. On your PC, open an Internet browser and go to winmo.naviextras.com. 2. Create a free user account or log in using your existing Naviextras.com username and password. To register, click Register or Create a user profile on the top left part of the screen, then follow the instructions. 3. On the Naviextras.com home page, click Redeem your code. 4. Scratch the surface of the scratch card that you received with your phone. 5. Enter the 'Prepaid code' on the website, then click Redeem the code. 6. You will be shown which content package you can download and install for free. If you have several choices available , review the list carefully before making a decision. (You can purchase additional maps any time later at the Naviextras.com site.) 7. Select the content package that you wish to install for free, and click Choose. The selected content will be added to your cart. 8. Click Checkout to confirm your selection. 9. In the menu bar at the top of the Naviextras.com website, click Downloads. Alternatively, type: winmo.naviextras.com/shop/portal/downloads. 10. On the download page, look for 'Toolbox' and click Download to get the Naviextras Toolbox application. Naviextras Toolbox will be used to download and install the maps and associated content. 11. Open the downloaded file, then follow the instructions on the screen to install Naviextras.com Naviextras Toolbox. 12. Connect the phone to your PC, with the SD card you used during the download process still inserted in it. Use the USB cable supplied with the phone. The phone must be set to mass storage mode instead of Active Sync. Setting the phone to mass storage mode: a) On the phone, tap Start, then tap Settings. b) On the Basic Settings tab, tap General Settings > USB Connection > Mass Storage Mode > Storage card. Alternatively, you can insert the SD card into a memory card reader connected to your PC. 13. Use Naviextras.com Naviextras Toolbox to download and install the selected content package to the SD card. For detailed instructions on using Naviextras Toolbox, click Support in the menu bar at the top of the Naviextras.com website, then click Go to Naviextras Toolbox guides in the 'Toolbox How-to' box. 14. After downloading and transferring your contents, use the 'Safely Remove Hardware' option in the Notification area of the Windows Taskbar to disconnect your phone or SD card reader. If you used a memory card reader, insert the SD card into the phone. At this point, setup is complete and your iGO My way navigation software is ready to use. Additional maps, map updates and more content You can purchase additional maps, map updates and other navigation content (such as 3D city models) for iGO My way. Please visit winmo.naviextras.com for more information. The content of this brochure is furnished for informational use only, is subject to change without notice, and should not be construed as a commitment of NNG Software Developing and Commercial Llc. The editors assume no responsibility or liability for any errors or inaccuracies that may appear in this document. Except of permitted by such license, no part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any mean, electronic, mechanical, recording, or otherwise, without the prior written permission of NNG Software Developing and Commercial Llc. All trademarks, brand, company names mentioned herein belong to their respective owners. Attention! To save your saved points and routes, before installing new maps,copy the /save/profiles folder from your navigation to your computer drive,and after updating, restore it to the to its previous location Image Credit: Suparat Malipoom / EyeEm/EyeEm/GettyImages GPS units that are compatible with an SD card open a giant world of mapping opportunities. You can purchase and load just about any map available on the card. A number of excellent free mapping programs are also available, and they expand the range and purpose of your GPS unit. The brand of the GPS is not typically a factor as long as the SD card is formatted and the maps are loaded in a standard format. You can easily download GPS maps to SD cards and use them almost instantly. There is no shortage of maps available for download. Most require that you purchase the map, and after making the purchase, you download it to your SD card for use on a computer or in a GPS unit. A GPS unit is the most common purpose for installing maps on SD cards. Garmin has a program called OpenStreetMap that has free, updated street maps for the world. You can load maps for specific countries or regions within a country. The program loads the map in your desired format as well. Check your GPS unit format before choosing the map you want to load. Basecamp, RoadTrip and MapSource are all available along with maps compatible with Windows, Mac and Linux operating systems. This means you can load the map from Garmin's OpenStreetMap program for a TomTom maps SD card. Advertisement There are two basic methods to download GPS maps to SD cards. You insert the card into the GPS and use a cable to connect the GPS to your computer. A micro USB is common, and most GPS units come fitted with a cord to bridge the computer-to-GPS connection. The second method is to insert the card directly into your computer's SD card port to download on the card. If you use a Micro SD card, an SD adapter is an easy solution that will work with your computer's SD port. After loading the maps to the card, you insert it into the GPS SD slot, and the maps will display on the GPS. After connecting the SD to the computer, open the mapping program with the map you want to save. Saving to your SD card is the same as saving any other file type. Navigate to the File settings in your mapping program and click "Save As" to open the Save window. Select the SD card as the "Save To" option to load the map on the card. After the file is saved, you are ready to use the maps.