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How to create an EFI/UEFI boot entry?

Home > EasyUEFI > Resource

Updated on March 29, 2021 by Admin to [EFI Boot Manager](#)

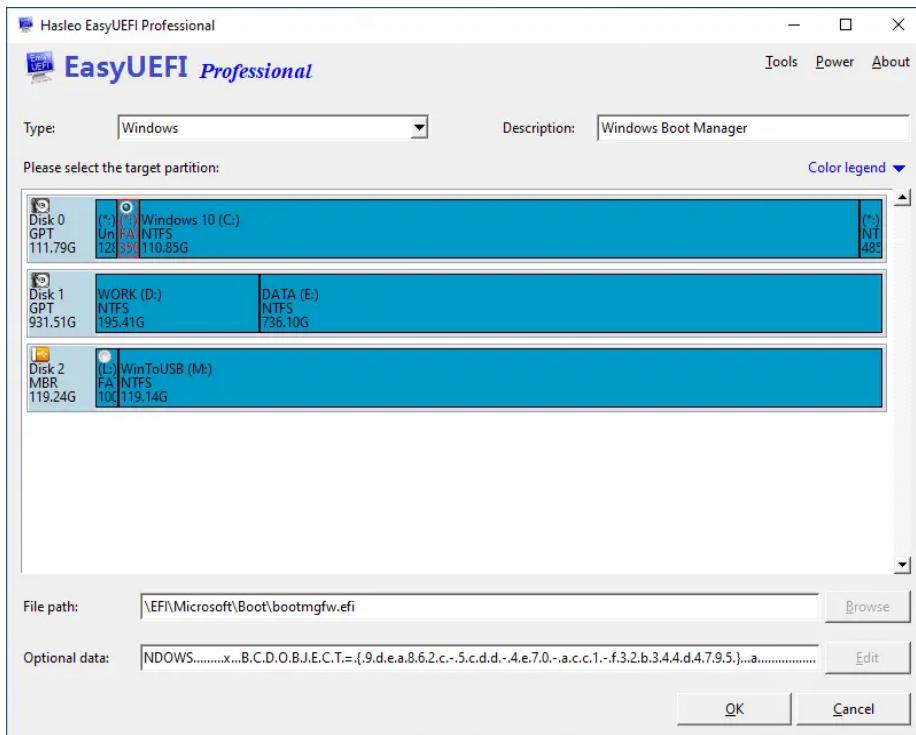
In some cases, the EFI/UEFI boot option that points to an EFI system partition (ESP) may disappear or be deleted by mistake, we can create a boot option for the ESP partition with EasyUEFI.

Tutorial to create an EFI/UEFI boot option for EFI system partition with EasyUEFI.

Step 1. Run EasyUEFI as administrator, then click the 'Manage EFI Boot Option' button.

Step 2. Click the button in the window.

Step 3. In the create boot entry window, you need to specify the boot entry type, description, partition and file that you want to use.



Step 4. Click "OK" to create the boot entry.

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- [How to Move EFI System Partition to another drive?](#)
- [How to Rebuild EFI System Partition?](#)
- [How to delete an UEFI boot entry?](#)
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Editors' Pick



EFI/UEFI boot option management



EFI system partition (ESP) management





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How to delete an EFI/UEFI boot option?

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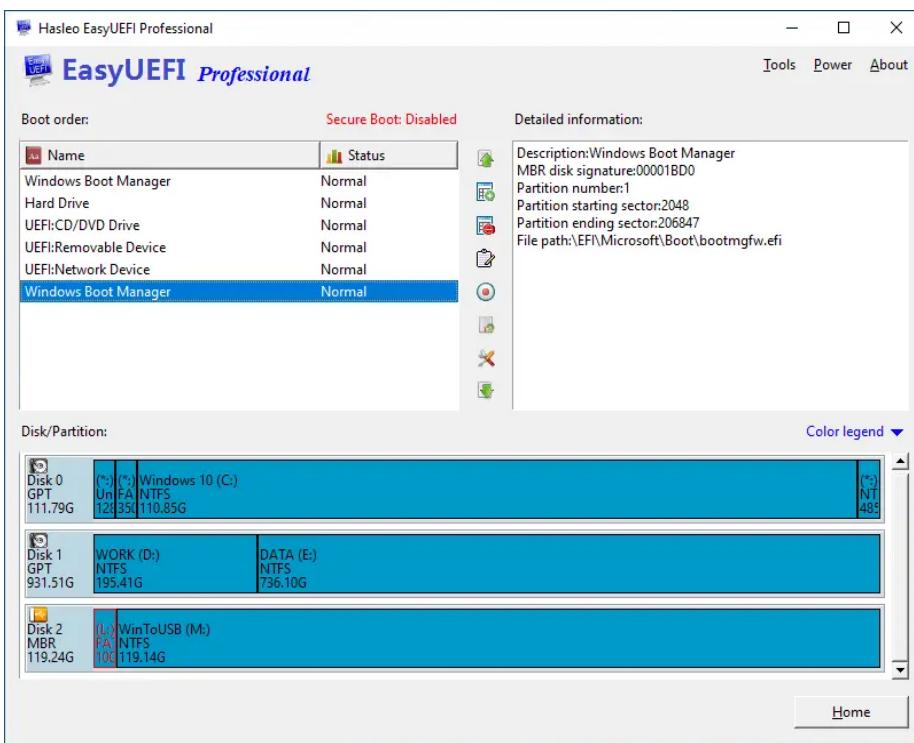
Updated on March 29, 2021 by Admin to [EFI Boot Manager](#)

When there are too many EFI/UEFI boot options in the EFI firmware, it may cause confusion for us and may cause the computer to fail to boot normally. In this case, we can use EasyUEFI to delete some unnecessary EFI boot options. Please note that abnormally deleting the EFI boot option that points to the EFI system partition (ESP) used by the current operating system will cause the operating system to fail to boot. In this case, you have to [create an EFI boot option for the EFI system partition](#).

Tutorial to delete an EFI/UEFI boot option for EFI system partition with EasyUEFI.

Step 1. Run EasyUEFI as administrator, then click the 'Manage EFI Boot Option' button.

Step 2. Select the boot entry you want to delete in the boot order list.



Step 3. Click the  button to delete this entry.

Step 4. A pop-up will appear asking you if you want to delete this entry. Click "Yes".

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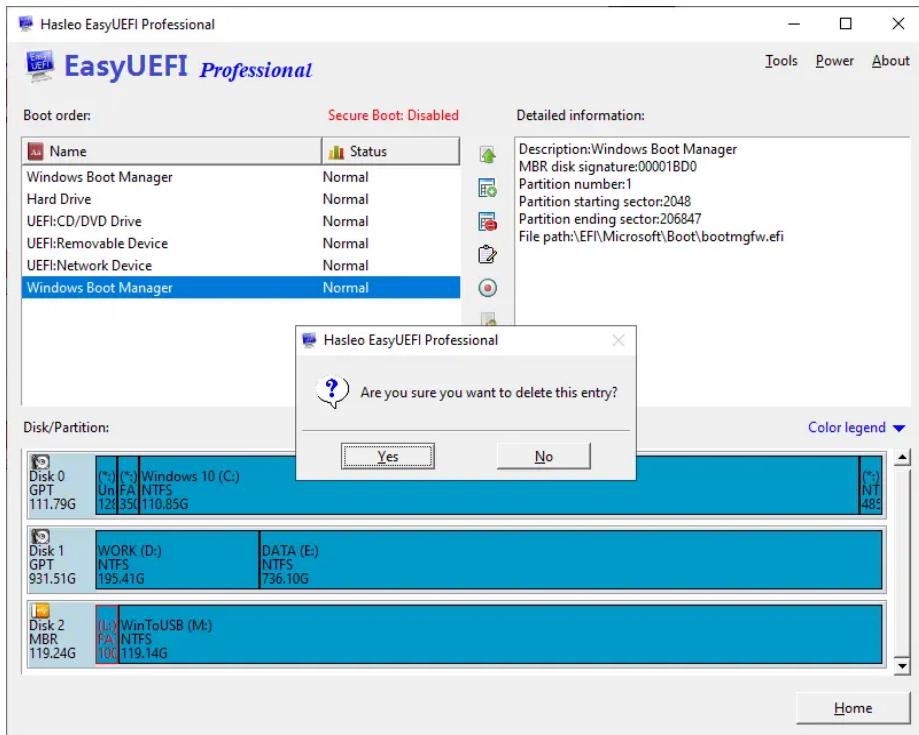
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|  | UEFI/UEFI boot option management |
|  | EFI system partition (ESP) management |





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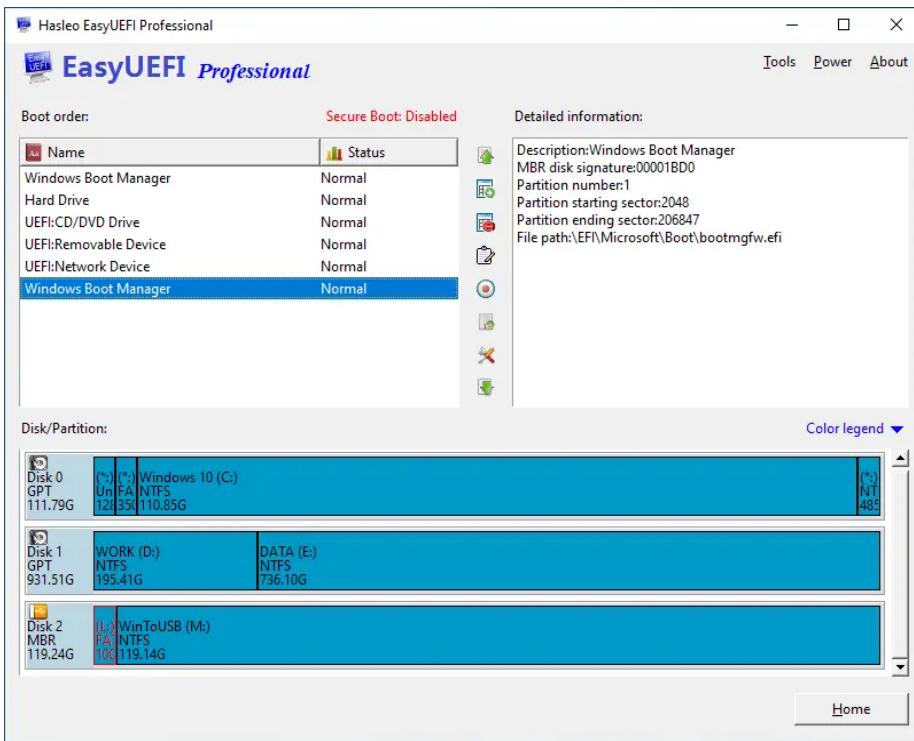
Updated on March 29, 2021 by Admin to [EFI Boot Manager](#)

When there are too many EFI boot options in the EFI firmware, it may cause confusion for us and may cause the computer to fail to boot normally. In this case, we can use EasyUEFI to delete some unnecessary EFI boot options. Please note that abnormally deleting the EFI boot option that points to the EFI system partition (ESP) used by the current operating system will cause the operating system to fail to boot. In this case, you have to create an EFI boot option for the ESP partition.

Tutorial to edit an EFI/UEFI boot option with [EasyUEFI](#).

Step 1. Run EasyUEFI as administrator, then click the 'Manage EFI Boot Option' button.

Step 2. Select the boot entry you want to edit in the boot order list.



Step 3. Click the  button in the window.

Step 4. In the edit boot entry window, you need to specify the boot entry description, partition and file that you want to use.

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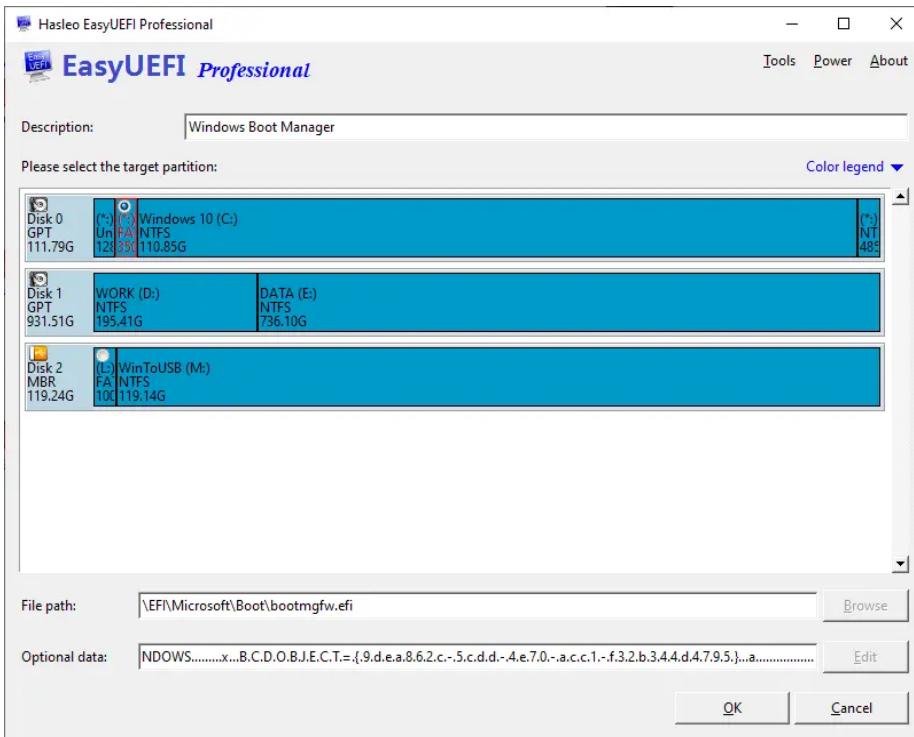
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Step 5. Click "OK" to edit the boot entry.

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How to change EFI/UEFI Boot Sequence?

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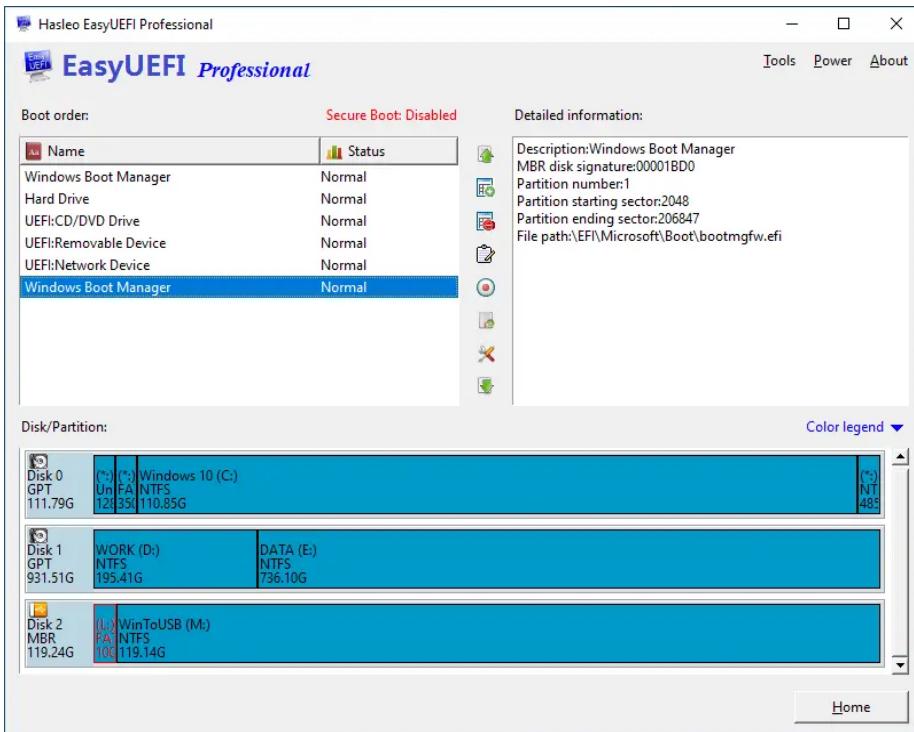
Usually, if you want to change the EFI/UEFI boot order, you have to reboot the computer and enter the UEFI BIOS (UEFI Firmware Settings) for setup. Is there a way to change the UEFI boot order directly from inside Windows without entering the UEFI BIOS setup? Yes, of course, free [UEFI Boot Manager](#) software EasyUEFI makes this particularly simple. This guide mainly talks about how to change UEFI Boot Sequence without entering the UEFI BIOS setup by using EasyUEFI.

Tutorial to change EFI/UEFI Boot Sequence with EasyUEFI.

Step 1. Download, install and run [EasyUEFI](#).

Step 2. Click the 'Manage EFI Boot Option' button.

Step 3. Select the boot entry you want to change its position in the boot order list.



Step 4. Click the button to move this entry up or click the button to move this entry down.

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How to disable/enable an EFI/UEFI Boot option?

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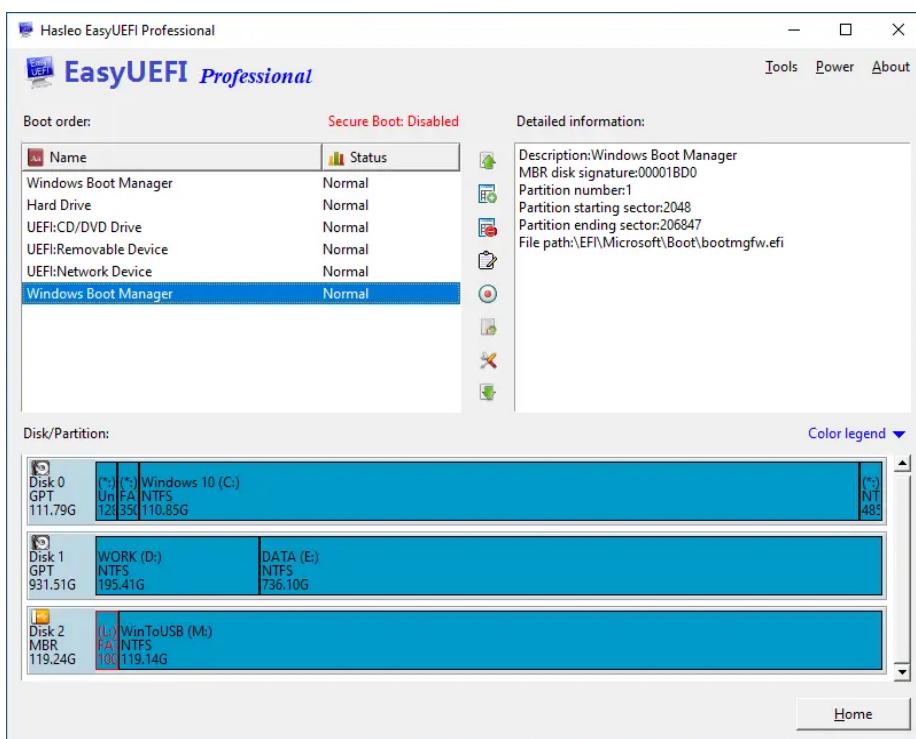
Updated on March 29, 2021 by Admin to [EFI Boot Manager](#)

If a boot option is disabled, the EFI/UEFI firmware will not automatically load the option. This guide mainly talks about how to disable/enable an EFI/UEFI boot option with EasyUEFI.

Tutorial to disable/enable an EFI/UEFI Boot option with [EasyUEFI](#).

Step 1. Run EasyUEFI as administrator, then click the 'Manage EFI Boot Option' button.

Step 2. Select the boot entry you want to disable/enable in the boot order list.



Step 3. Click the  button to disable or enable this entry.

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- [How to Move EFI System Partition to another drive?](#)
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EFI/UEFI boot option management



EFI system partition (ESP) management

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How to set a One-time EFI/UEFI Boot Option?

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Updated on March 29, 2021 by Admin to [EFI Boot Manager](#)

One-time boot option will be the first boot option on the next boot, and only on the next boot. After the boot option is tried, the normal boot order is used. This is very useful for temporarily starting an operating system.

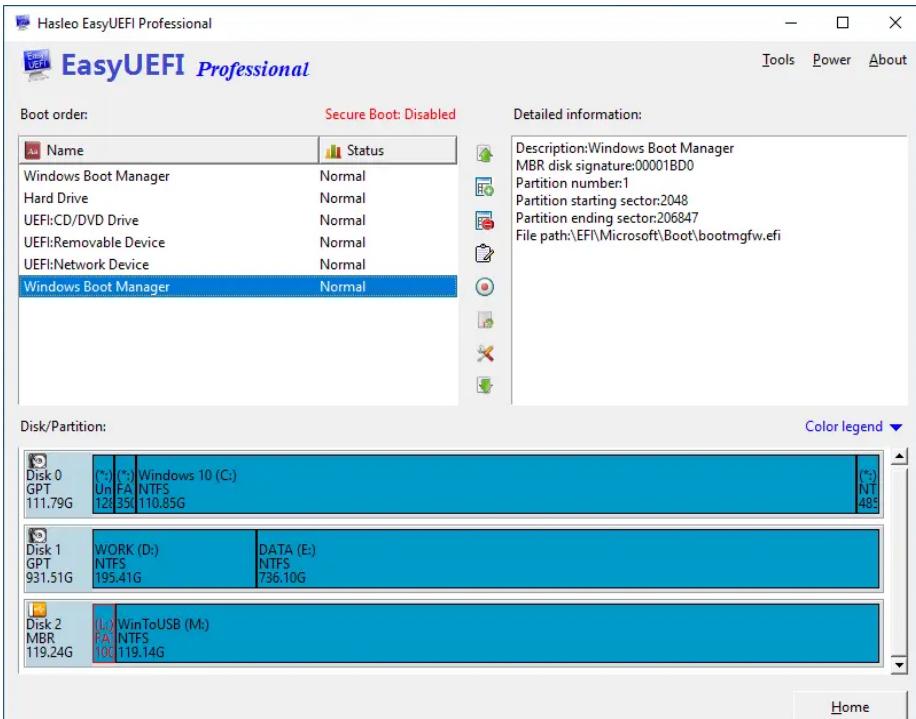
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Tutorial to set a One-time EFI/UEFI Boot Option with EasyUEFI.

Step 1. Run EasyUEFI as administrator, then click the 'Manage EFI Boot Option' button.

Step 2. Select the boot entry you want to configure in the boot order list.



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Step 3. Click the button to set a normal boot entry as One-time boot entry or unset a One-time boot entry as normal boot entry.

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EFI/UEFI boot option management



EFI system partition (ESP) management



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How to boot to UEFI Firmware Settings from inside Windows 10/8.x/7?

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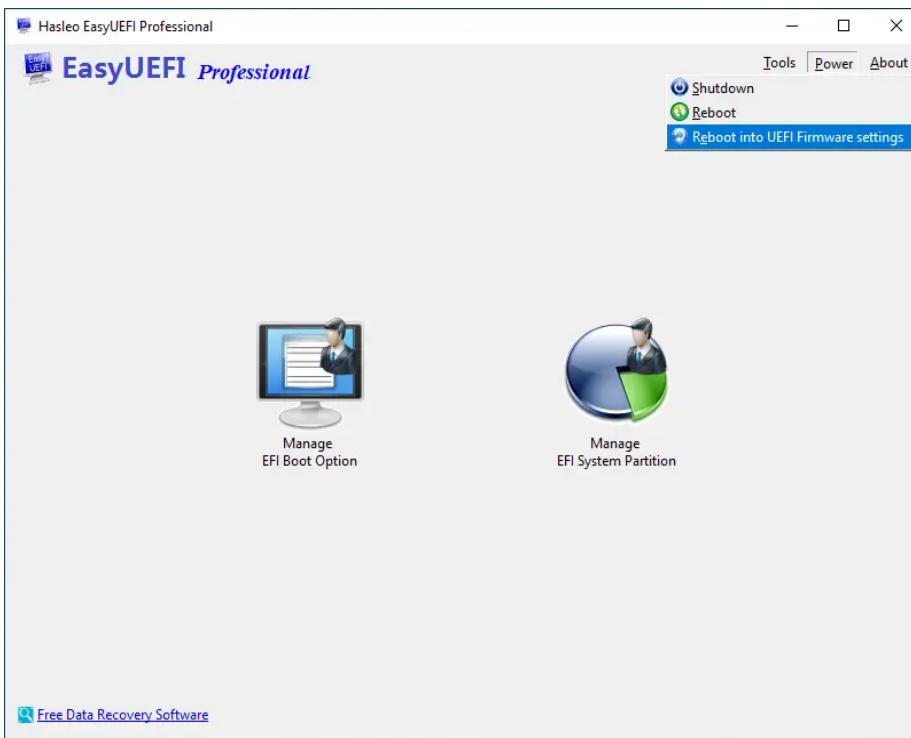
Updated on March 29, 2021 by Admin to [EFI Boot Manager](#)

If you are an experienced computer user, accustomed to being able to access the UEFI Firmware Settings by quickly hitting the ESC, DEL, F10 or F2 key (or whatever, depending on the BIOS) when the system boots. Is there a way to boot directly to the motherboard's UEFI firmware settings (UEFI BIOS) from inside Windows 10/8.x/7? Yes, of course, free [UEFI Boot Manager](#) software EasyUEFI makes this particularly simple.

User Guide: How to boot to UEFI Firmware Settings from inside Windows 10/8.x/7?

Step 1. Download, install and run [EasyUEFI](#).

Step 2. Click "Power" > "Reboot into UEFI Firmware settings".



Step 3. A pop-up will appear asking you if you want to continue. Click "Yes".

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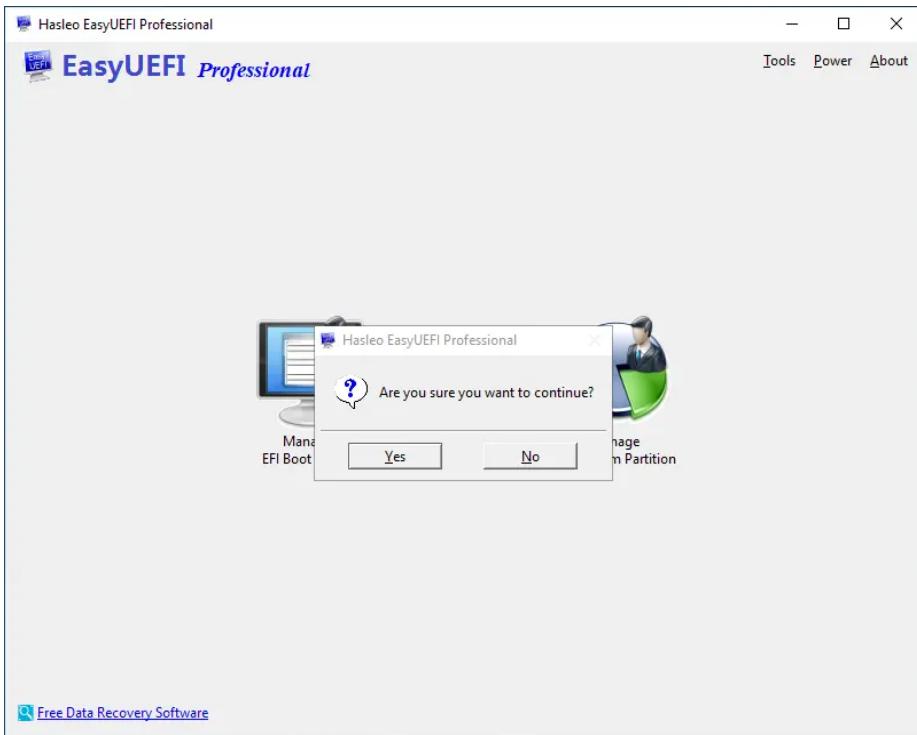
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Tips:

Boot into UEFI Firmware Settings from running OS was added to UEFI specification Version 2.3.1 (Errata C) in June 2012, so if your UEFI firmware version is lower than V2.3.1 (Errata C), then this feature will not be available in this software.

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How to manage EFI/UEFI boot options by using command line?

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Updated on March 29, 2021 by Admin to [EFI Boot Manager](#)

For more advanced use EasyUEFI can be controlled from the Command Line, instead of using the graphical user interface. EasyUEFI Command Line owns comprehensive EFI/UEFI boot option management functions, such as create, delete, edit EFI/UEFI boot options, change EFI/UEFI boot sequence, etc.

User Guide: How to manage EFI/UEFI boot options by using command line?

Step 1. Run the Windows Command Prompt as administrator.

Step 2. Navigate to the bin folder under the installation directory of EasyUEFI by typing in:

`cd C:\Program Files\Hasleo\EasyUEFI\bin`

Tips: If you installed the program in a different location, enter that location instead.

Step 3. Type "EasyUEFIC.exe --help" for help, all the command and parameters of this tool will be listed as below:

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```
Administrator: Command Prompt
C:\Program Files\Hasleo\EasyUEFI\bin>EasyUEFIC.exe --help
All options:

Help options:
  --help          Produce a help message

List all disks and partitions options:
  --list-disk      List all disks and partitions

List all UEFI boot entries options:
  --list-efi       List all UEFI boot entries

Delete an UEFI boot entry options:
  --delete-efi     Delete an UEFI boot entry
  --index arg      Specify the # of boot entry

Delete an UEFI boot entry by name options:
  --delete-efi-by-name Delete an UEFI boot entry by name
  --name arg       Specify the name of boot entry

Move an UEFI boot entry up options:
  --up-efi         Move an UEFI boot entry up
  --index arg      Specify the # of boot entry

Move an UEFI boot entry up by name options:
  --up-efi-by-name Move an UEFI boot entry up
  --name arg       Specify the name of boot entry

Move an UEFI boot entry down options:
  --down-efi        Move an UEFI boot entry down
  --index arg       Specify the # of boot entry

Move an UEFI boot entry down by name options:
  --down-efi-by-name Move an UEFI boot entry down
  --name arg       Specify the name of boot entry

Move an UEFI boot entry to the top of boot menu options:
  --top-efi         Move an UEFI boot entry to the top of boot menu
  --index arg       Specify the # of boot entry

Move an UEFI boot entry to the top of boot menu by name options:
  --top-efi-by-name Move an UEFI boot entry to the top of boot menu
  --name arg       Specify the name of boot entry

Disable/Enable an UEFI boot entry options:
  --disable-efi    Disable/Enable an UEFI boot entry
  --index arg      Specify the # of boot entry
  --disable arg    0: Enable 1: Disable

Disable/Enable an UEFI boot entry by name options:
  --disable-efi-by-name Disable/Enable an UEFI boot entry
  --name arg       Specify the name of boot entry
  --disable arg    0: Enable 1: Disable

Set/Unset an one-time boot entry options:
  --one-time-boot   Set/Unset an one-time boot entry
  --index arg       Specify the # of boot entry (If index equal to -1, then
                   displays the current one-time boot entry)

Set/Unset an one-time boot entry by name options:
  --one-time-boot-by-name Set/Unset an one-time boot entry
  --name arg       Specify the name of boot entry
```

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How to backup the EFI System Partition (ESP)?

 Home > EasyUEFI > Resource

Updated on March 29, 2021 by Admin to [EFI System Partition management](#)

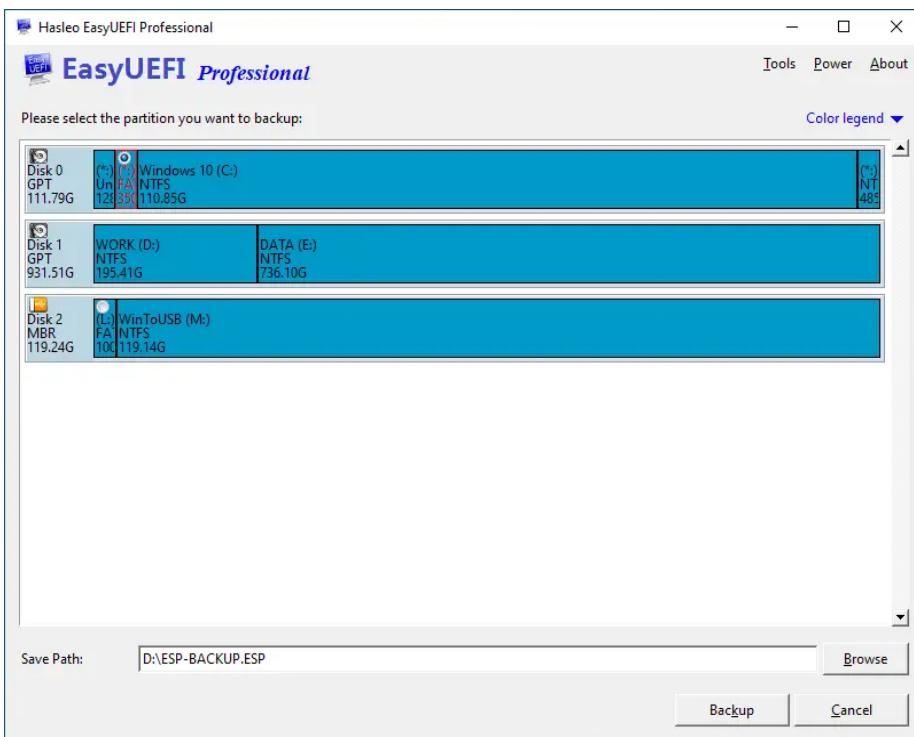
When a UEFI-based computer is powered on, the UEFI (Unified Extensible Firmware Interface) firmware will load boot files saved in the **EFI System Partition (ESP)** to start Windows OS since this partition contains the boot loader programs for all installed operating systems. If the partition gets lost or files saved in it are missing or corrupt, all installed Windows OS may be unbootable. Therefore, it is very necessary to make a backup for this partition in order to [restore the EFI system partition](#) from the backup when there is a problem with the ESP partition. Here you can find the solution about how to backup the EFI System Partition.

Tutorial to backup the EFI System Partition with EasyUEFI.

Step 1. Run EasyUEFI as administrator, then click the 'Manage EFI System Partition' button.

Step 2. Click the 'Backup EFI System Partition' button.

Step 3. Select the EFI System Partition you want to backup in the disk/partition list, and specify the save path for the backup file by clicking the "Brower" button.



Step 4. Click the "Backup" button to backup the EFI system partition.

Related Guides

- [How to Restor EFI System Partition?](#)
- [How to Rebuild EFI System Partition?](#)
- [How to Move EFI System Partition to another support?](#)
- [How to change UEFI Boot Sequence?](#)

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- How to create an UEFI boot entry?



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How to restore an EFI System Partition?

 Home > EasyUEFI > Resource

Updated on March 29, 2021 by Admin to [EFI System Partition management](#)

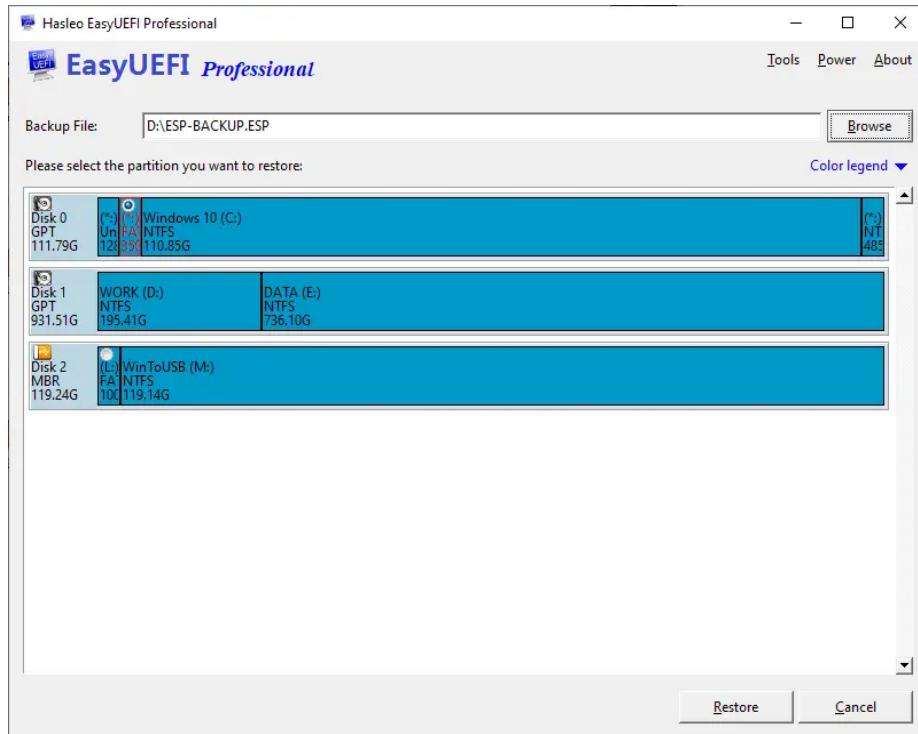
If you have [made a backup of an EFI system partition](#), you can restore the EFI system partition from the backup when the EFI system partition becomes corrupted. This guide mainly talks about how to restore the EFI system partition with EasyUEFI.

Tutorial to restore an EFI System Partition with [EasyUEFI](#).

Step 1. Run EasyUEFI as administrator, then click the 'Manage EFI System Partition' button.

Step 2. Click the 'Restore EFI System Partition' button.

Step 3. Click the "Brower" button and select the [EFI system partition \(ESP\)](#) backup file, then select the partition where you want to restore in the disk/partition list



Step 4. Click the "Restore" button to restore the partition.

Related Guides

- [How to Backup EFI System Partition?](#)
- [How to Rebuild EFI System Partition?](#)
- [How to Move EFI System Partition to another drive?](#)
- [How to remove multiple "Windows Boot Manager" entries?](#)
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[EFI/UFI boot option management](#)



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How to rebuild the EFI System Partitions?

 Home > EasyUEFI > Resource

Updated on March 29, 2021 by Admin to [EFI System Partition management](#)

For booting Windows on a UEFI-based computer, there must be an **EFI System Partition (ESP)** on the system disk. If you delete the EFI System Partition on the system disk by mistake or files stored on this partition are damaged or lost due to unknown reasons, the Windows OS will not be able to start successfully. If you have backed up this partition using EasyUEFI before, then you can use EasyUEFI to restore it, otherwise you need to recreate the EFI System Partition. Here you can find the solution about how to recreate the EFI System Partition (ESP).

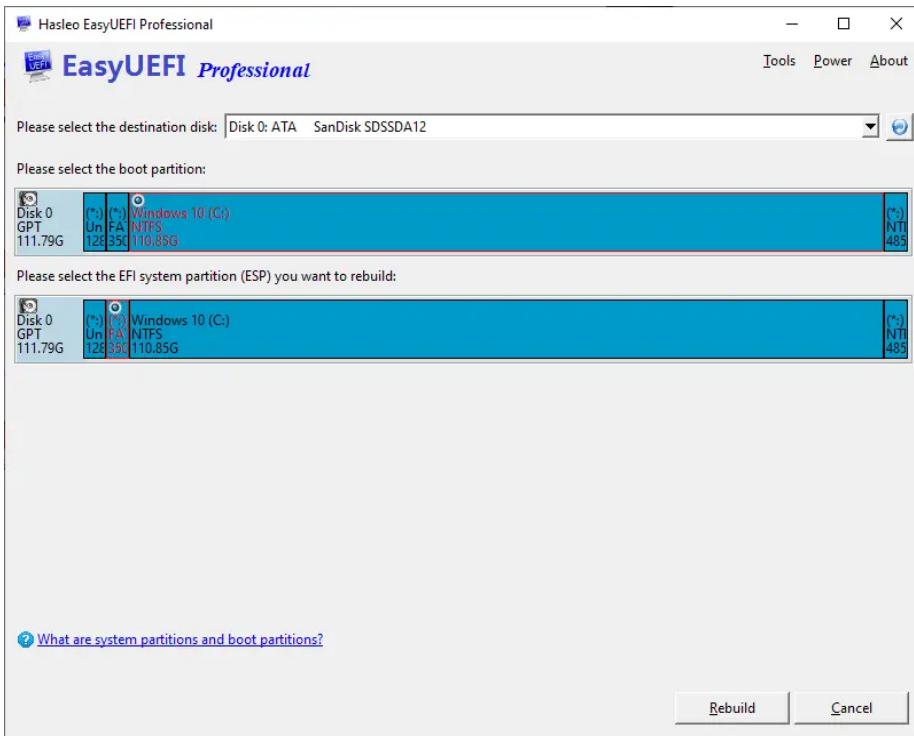
Tutorial to rebuild an EFI System Partition with [EasyUEFI](#).

Step 1. Run EasyUEFI as administrator, then click the 'Manage EFI System Partition' button.

Step 2. Click the 'Rebuild EFI System Partition' button.

Step 3. Select the destination disk in the drop-down list. If the destination disk is not correctly recognized by EasyUEFI, you need to click the  button for the program to recognize the drive.

Step 4. Select the **boot partition** and **system partition** from the partition list, the selected partitions will be marked as red.



Step 5. Click the "Rebuild" button to rebuild the partition.

Related Guides

- [How to create an UEFI boot entry?](#)
- [How to change UEFI Boot Sequence?](#)
- [How to Move EFI System Partition to another drive?](#)

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- How to explore and write files to EFI System Partition in Windows?
- How to manage UEFI boot options from the command line?

Editors' Pick



EFI/UEFI boot option management



EFI system partition (ESP) management



- [How to remove multiple "Windows Boot Manager" entries?](#)
- [How to set up multi-boot of Windows, Linux and Mac using rEFInd and EasyUEFI?](#)

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How to move the EFI System Partition to another drive?

 Home > EasyUEFI > Resource

Updated on March 29, 2021 by Admin to [EFI System Partition management](#)

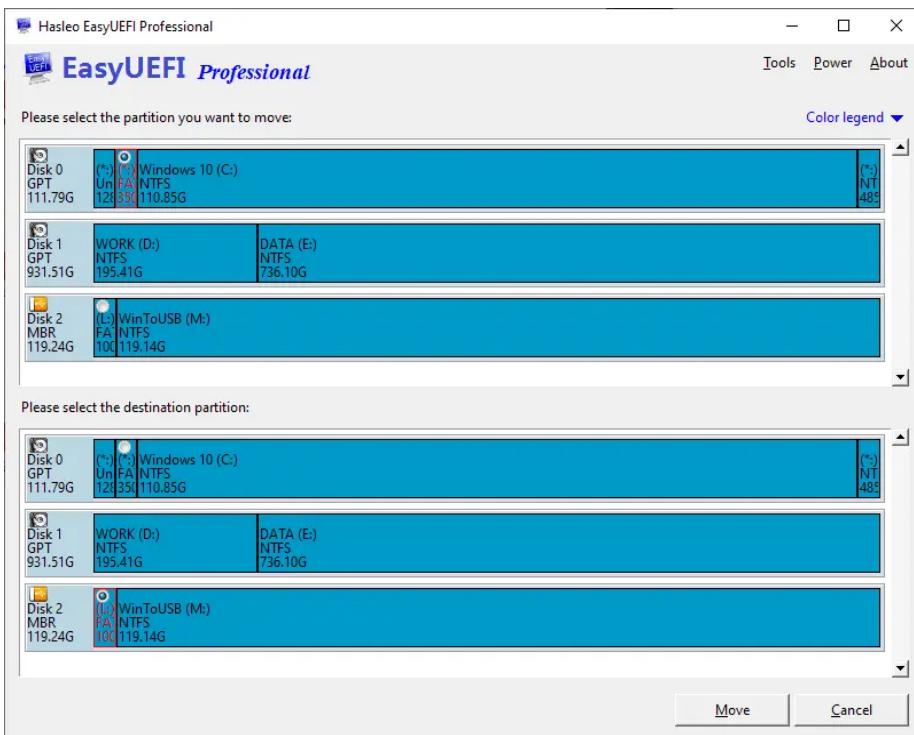
Usually, the **EFI System Partition (ESP)** and the **boot partition** are on the same disk, but if your computer has more than one internal disk, then the EFI system partition and the boot partition may be separated on different disks. In such case, you may want to move the EFI System Partition (ESP) to the disk which the boot partition is on. Here you can find the solution about how to move the EFI System Partition (ESP) to another drive.

Tutorial to move the EFI System Partition to another drive with EasyUEFI.

Step 1. Run EasyUEFI as administrator, then click the 'Manage EFI System Partition' button.

Step 2. Click the 'Move EFI System Partition' button.

Step 3. Select the **EFI System Partition (ESP)** you want to move in the first disk/partition list, then select the destination partition in the second disk/partition list, the selected partitions will be marked as red.



Step 4. Click the "Move" button to move the partition.

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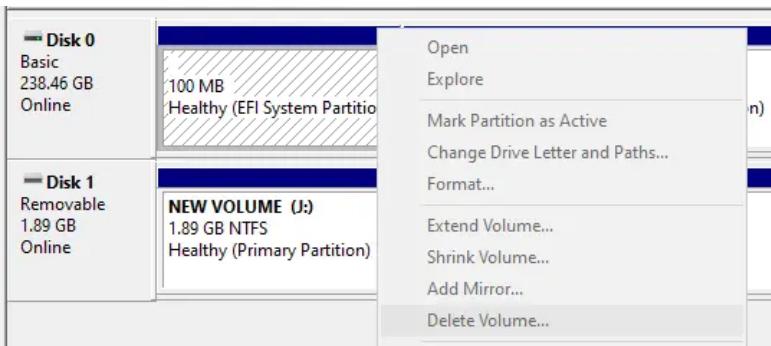
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How to Delete EFI System Partition in Windows 10/8.1/8/7?

[Home](#) > EasyUEFI > Resource

 May 11, 2020, Posted by Admin to [EFI System Partition management](#)

The **EFI System Partition (ESP)** is very important because it contains the boot loader programs for all operating systems installed on the computer, so Windows provides additional protection for it. This is why when trying to delete a EFI System Partition in Windows Disk Management, we will find that the option to delete the volume is gray.



If you are familiar with diskpart, you can use it to delete the EFI system partitions in Windows. However, diskpart is a command-line program, which is too difficult for some users. As a professional EFI system partition management tool, EasyUEFI can help you delete a EFI system partition with just a few clicks, below we will teach you how to do it.

Tutorial to delete EFI system partition (ESP) in Windows 10/8.1/8/7 and Windows Server 2019/2016/2012/2008.

Step 1. Run EasyUEFI and click the 'Manage EFI System Partition' button in the main window.

Step 2. Click the 'Delete EFI System Partition' button.

Step 3. Select the **EFI System Partition (ESP)** you want to delete in the disk/partition list, then click the "Delete" button to delete it.

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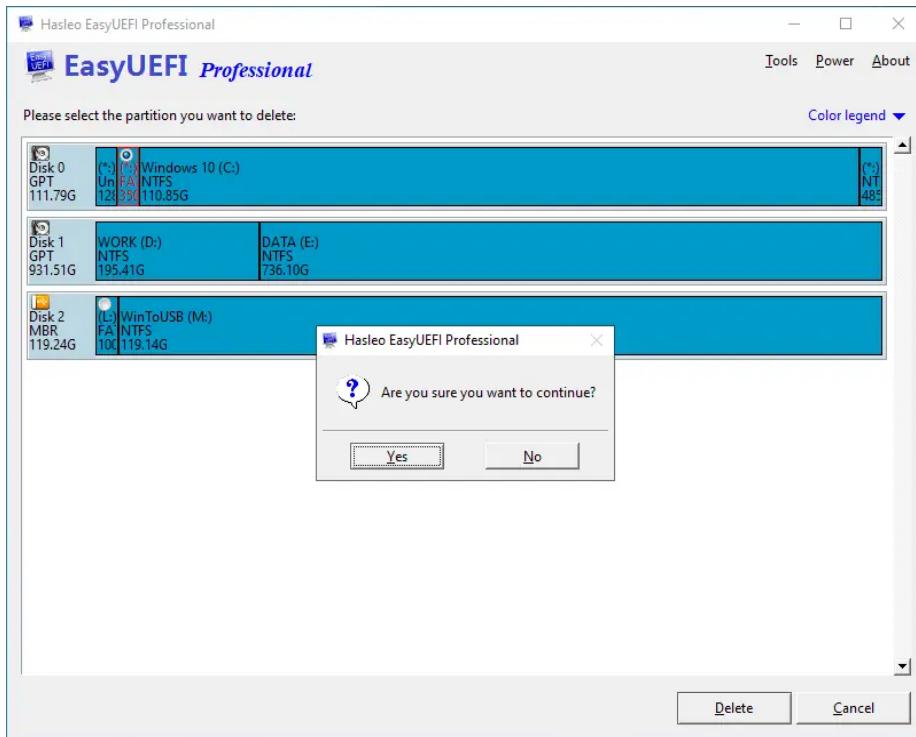
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- [How to move the EFI System Partition to another drive?](#)
- [How to rebuild the EFI System Partitions?](#)
- [How to delete EFI System Partition in Windows?](#)
- [How to explore and write files to EFI System Partition in Windows?](#)
- [How to delete EFI System Partition in Windows?](#)
- [How to explore and write files to EFI System Partition in Windows?](#)
- [How to manage UEFI boot options from the command line?](#)

Editors' Pick


[EFI/UEFI boot option management](#)

[EFI system partition \(ESP\) management](#)

To sum it all up, EasyUEFI is a professional EFI system partition management tool, with it, you can easily delete an EFI System Partition (ESP) in Windows 10/8.1/8/7 and Windows Server 2019/2016/2012/2008.

Related Guides

- [How to Restor EFI System Partition?](#)
- [How to Rebuild EFI System Partition?](#)
- [How to change UEFI Boot Sequence?](#)
- [How to move the EFI System Partition to another drive?](#)
- [How to Explore and Write files to EFI System Partition in Windows?](#)

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How to Explore and Write files to EFI System Partition in Windows?

[H] Home > EasyUEFI > Resource

May 11, 2020, Posted by Admin to [EFI System Partition management](#)

The **EFI System Partition (ESP)** contains the boot loader programs for all operating systems installed on the computer, and abnormally deleting these files may cause the operating system to fail to start properly. To prevent accidents, Windows does not assign drive letters for the ESP partitions by default and users cannot assign a drive letter to an ESP partitions in the disk manager. Therefore we cannot explore and write files to an EFI system partition (ESP) in Windows.

You can use diskpart to assign a drive letter to ESP partition and then use DOS commands to read and write the ESP partition, but this is very difficult for many users. As a professional EFI system partition management tool, EasyUEFI provides an EFI system partition Explorer, which can help users explore and write files to ESP partition.

Tutorial to Explore and Write files to EFI system partition (ESP) in Windows 10/8.1/8/7 and Windows Server 2019/2016/2012/2008.

Step 1. Run EasyUEFI, then click the 'Manage EFI System Partition' button.

Step 2. Click the 'Explore EFI System Partition' button.

Step 3. Select the **EFI System Partition (ESP)** you want to explore in the disk/partition list, then click the "Open" button to open the EFI System Partition Explorer.

Step 4. Now you can explore this EFI system partition and write files to the EFI system partition.

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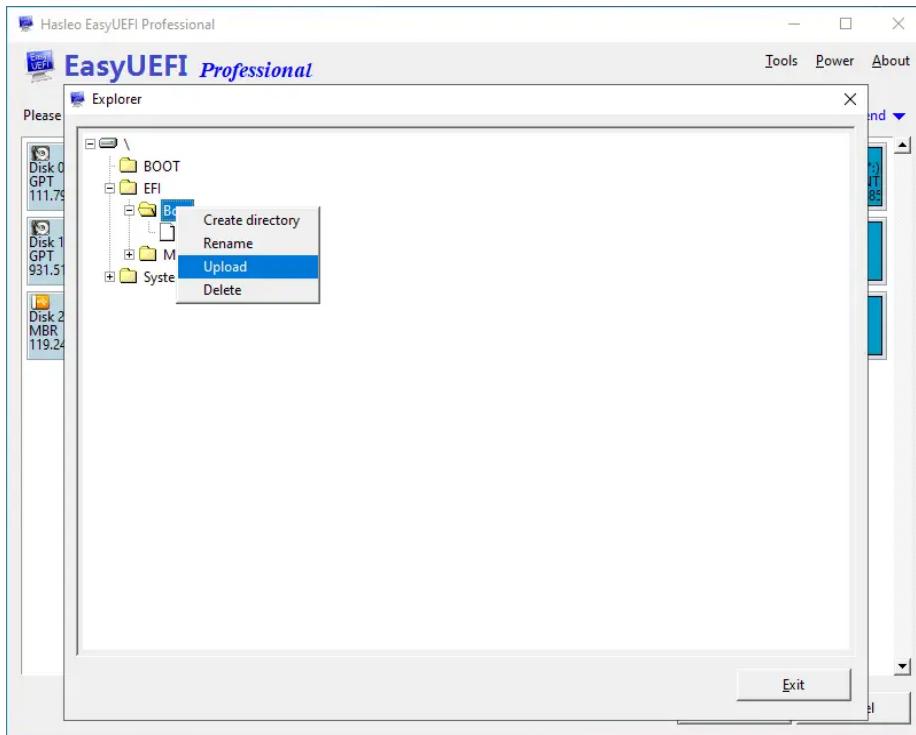
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<https://www.easyuefi.com/faq/en-US/explore-and-write-efi-system-partition-explorer.html>

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Step 5. After completing all the operations you want to perform, click the "Exit" button to close the EFI System Partition Explorer.

As a professional EFI system partition management tool, EasyUEFI provides an EFI system partition Explorer, which can help you explore and write files to an EFI System Partition (ESP) in Windows 10/8.1/8/7 and Windows Server 2019/2016/2012/2008.

Related Guides

- [How to Delete EFI System Partition in Windows?](#)
- [How to move the EFI System Partition to another drive?](#)
- [How to download files or directories from an EFI System Partition in Windows?](#)
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How to Explore and export files or directories from an EFI System Partition in Windows?

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 July 6, 2020, Posted by Admin to [EFI System Partition management](#)

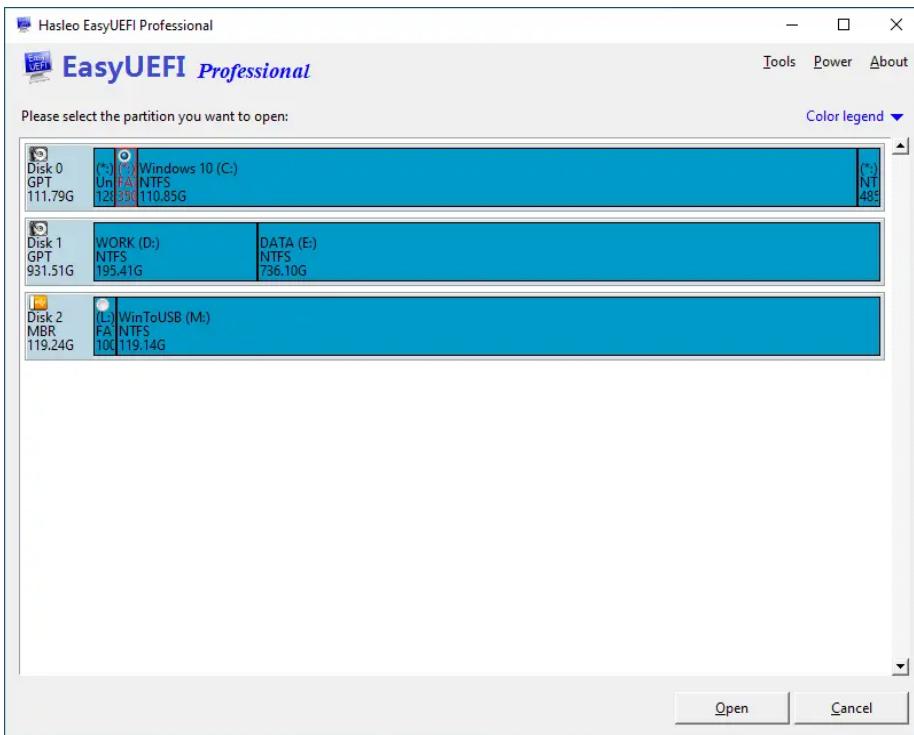
By default, we cannot access the [EFI System Partition \(ESP\)](#) in Windows, so we cannot export files or directories from the ESP partition to a local directory. To solve this problem, EasyUEFI provides an ESP explorer to allow you to export files or directories from the ESP partition to a local directory.

Tutorial to Explore and Export files or directories from an EFI system partition (ESP) in Windows 10/8.1/8/7 and Windows Server 2019/2016/2012/2008.

Step 1. Run EasyUEFI, then click the 'Manage EFI System Partition' button.

Step 2. Click the 'Explore EFI System Partition' button.

Step 3. Select the [EFI System Partition \(ESP\)](#) you want to explore in the disk/partition list, then click the "Open" button to open the EFI System Partition Explorer.



Step 4. Now you can explore this EFI system partition and export files or directories from the EFI system partition to a local directory.

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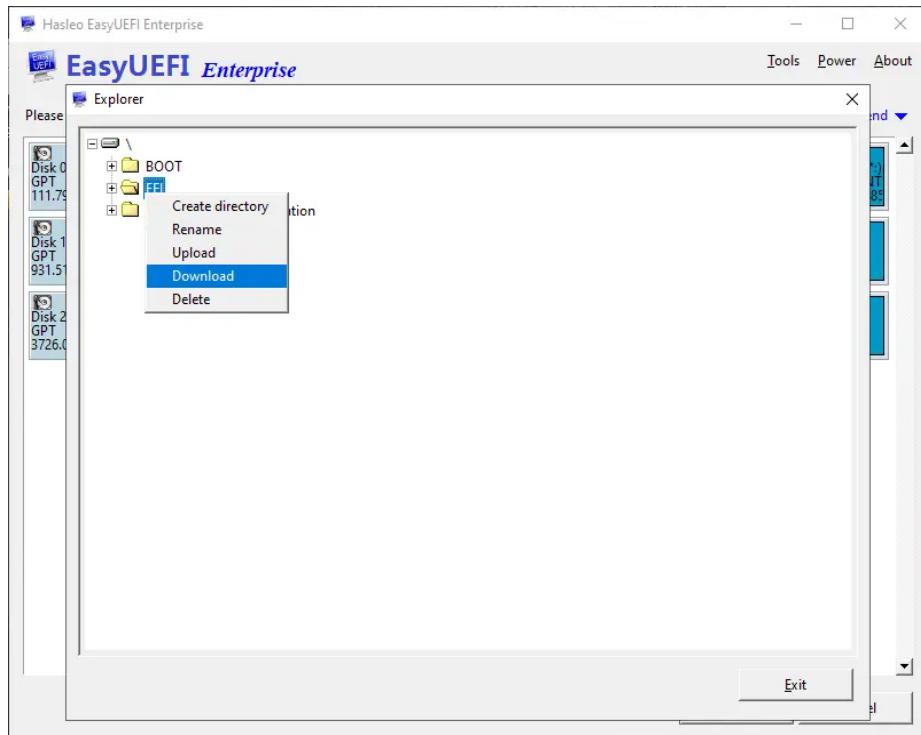
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Editors' Pick


[EFI/UFI boot option management](#)

[EFI system partition \(ESP\) management](#)

Step 5. After completing all the operations you want to perform, click the "Exit" button to close the EFI System Partition Explorer.

As a professional EFI system partition management tool, not only can you use EasyUEFI to export files or directories from an EFI System Partition (ESP), but you can also use it to [upload files or directories to an ESP partition in Windows 10/8.1/8/7 and Windows Server 2019/2016/2012/2008](#).

Related Guides

- [How to Delete EFI System Partition in Windows?](#)
- [How to move the EFI System Partition to another drive?](#)
- [How to Explore and Write files to EFI System Partition in Windows?](#)
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How to create a bootable Windows PE emergency disk to fix boot issues?

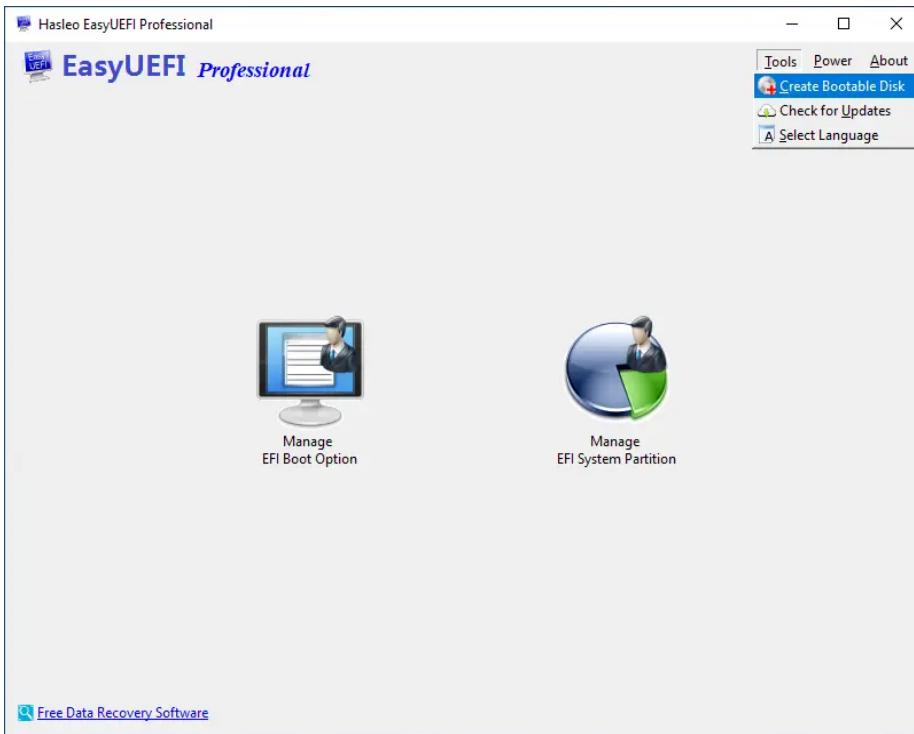
[Home](#) > [EasyUEFI](#) > [Resource](#)

 Updated on May 11, 2020 by Admin to [EFI Boot Manager](#)

EasyUEFI allows you to create an emergency USB disk or CD/DVD that contains all the features of EasyUEFI. It is indispensable when windows system fails to boot because of a missing or corrupt EFI/UEFI boot option. We strongly recommend that you create a emergency disk immediately after you install EasyUEFI for emergency needs.

Tutorial to create a bootable Windows PE emergency disk to fix boot issues with EasyUEFI.

Step 1. Click "Tools" > "Create Bootable Disk".



Step 2. EasyUEFI begins creating WinPE image.

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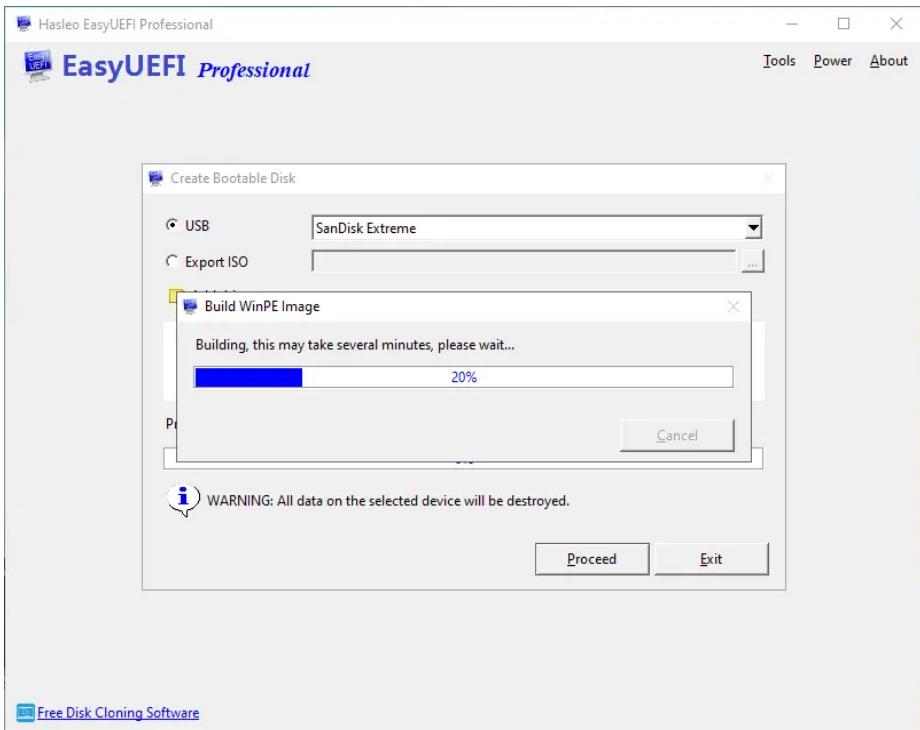
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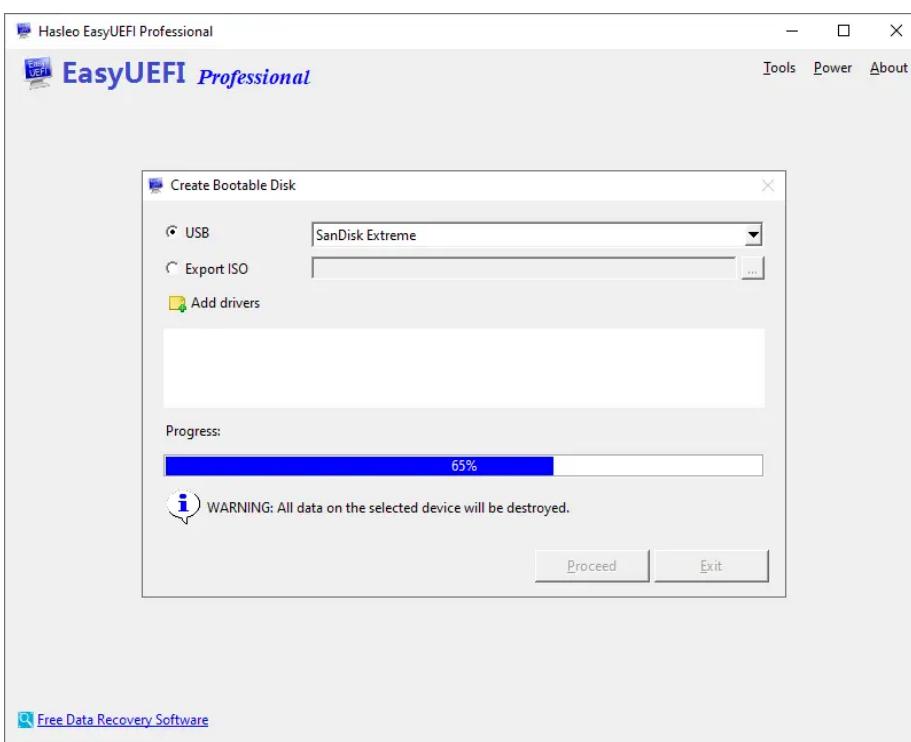
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[EFI/UEFI boot option management](#)

[EFI system partition \(ESP\) management](#)

Step 3. After successfully builded the WinPE image. Select "USB" to create an emergency USB disk or "Explore ISO" to export the ISO file to a specified location, then click "Proceed".



Step 4. Wait for the process to complete and click "Exit".

Tips:

After you complete exporting the ISO file, you can manually burn it to a CD/DVD/USB device using 3rd-party burning software.

Related Guides

- [How to remove multiple "Windows Boot Manager" entries?](#)
- [How to Move EFI System Partition to another drive?](#)
- [How to rebuild the EFI System Partitions?](#)
- [How to change UEFI Boot Sequence?](#)
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