

A large, stylized red dragon logo is positioned on the left side of the image. The dragon is depicted in a dynamic, coiled pose, facing right. It has sharp horns, a fierce expression, and its body is intricately detailed with flame-like patterns. The entire logo is rendered in a vibrant red color with a slight glow effect against the black background.

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For MSI Gaming Desktops with system

Windows 10 Image Backup
(BurnRecovery)

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BurnRecovery_Backup



MSI provide a program to save your whole system for backup.
Please execute the program “**BurnRecovery**” on windows desktop.



Select backup way

In BurnRecovery, there are 3 ways can backup your data.

1. **Recovery disc** (It depends models, some models file size bigger than one disc size so it won't provide the function in all BurnRecovery program.)
2. **USB Drive** (Make Image to bootable USB for recovery)
3. **ISO** (Make ISO for disc burning) (It depends on models Same to Recovery disc)

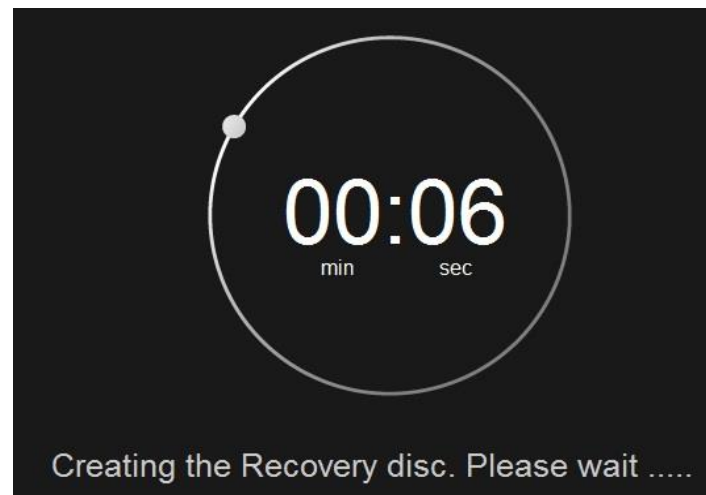
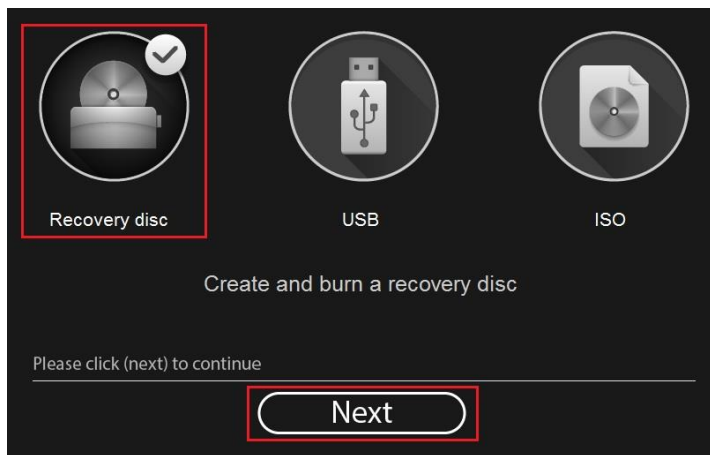




Recovery by Disc

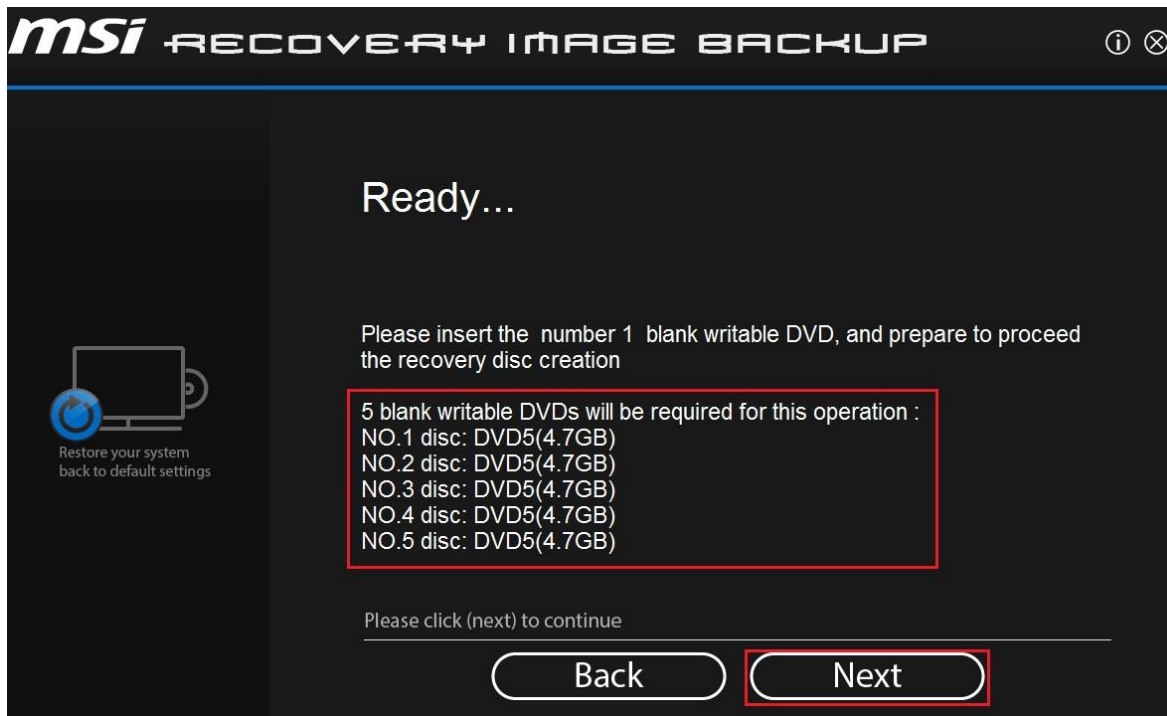
Recovery by disc_1

1. Select **Recovery disc**, then press **Next**.
2. After that, it will start to create recovery disc (Around 5 ~ 10 mins)



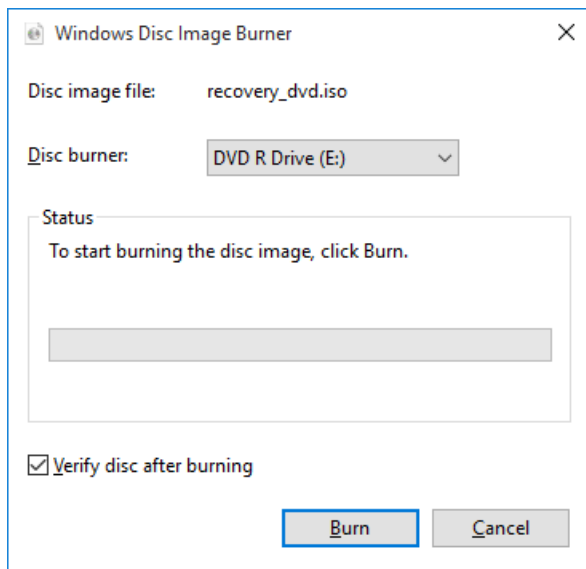
Recovery by disc_2

3. After process finish, you will see how many DVD will you need to burn.
4. Press Next and start to burn recovery disc.



Recovery by disc_3

5. Put DVD in AIO, then press Burn to start process.
6. Each burning process finish will show up a message to notice. Then prepare next DVD to continue recovery.



Completed NO.1 disc

The number 1 recovery disc has been successfully created. Please remove the disc and insert the number 2 blank writable DVD disc to proceed the next step

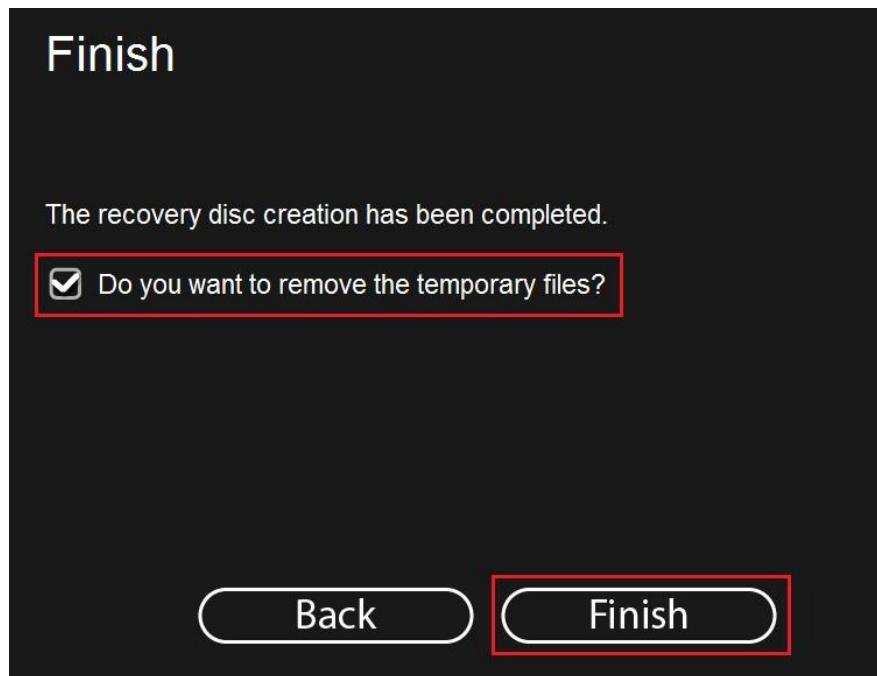
Please click (next) to continue

Next

Recovery by disc_4



7. After burning process finish, **check the option to remove temporary files.**
8. Then finish the process.





Recovery by USB

Recovery by USB_1

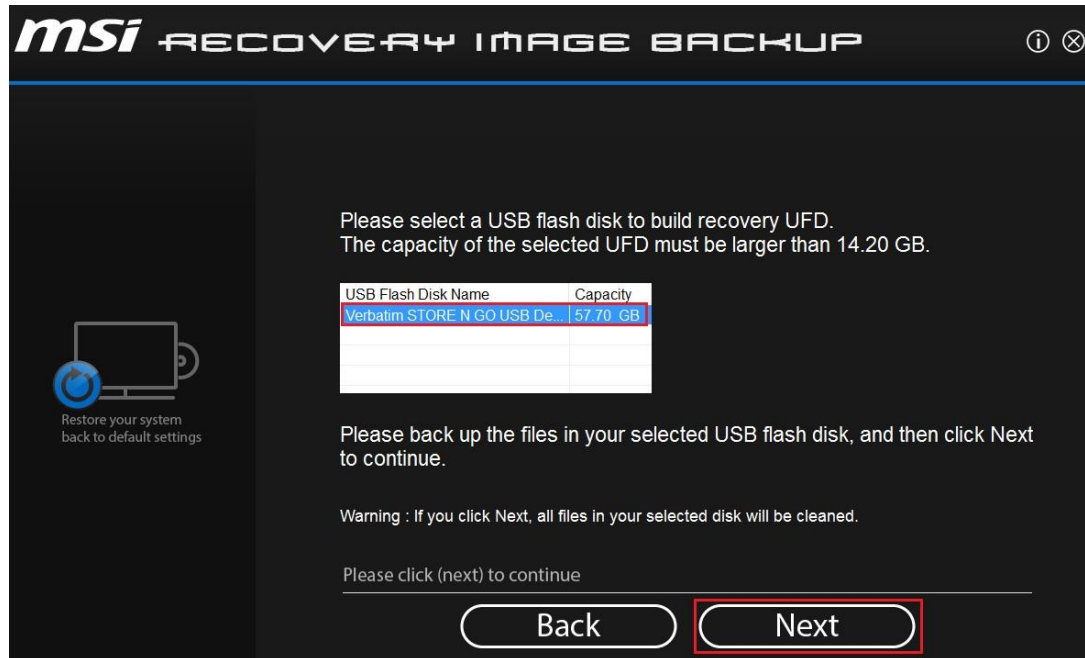
1. Select USB in the middle icon and press Next.



Note: It better to prepare a **32 GB** USB drive for backup.

Recovery by USB_2

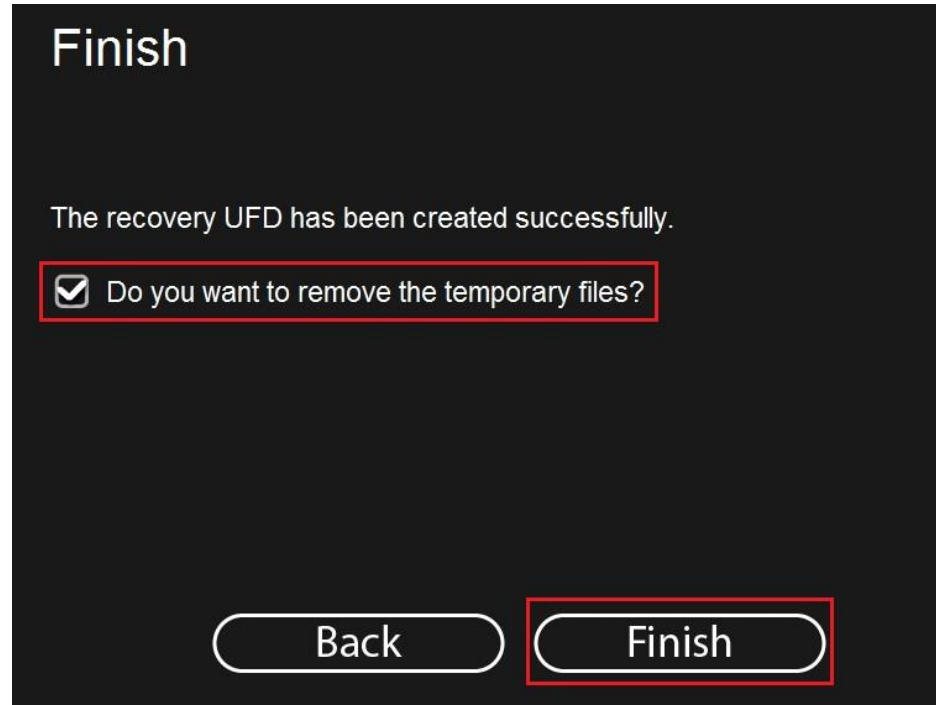
2. Select the USB and press Next to start the process.
 - Remember the USB will be format before process please backup data first.



Recovery by USB_3



3. When process finish, it will pop up a notice. Then check the option to remove temporary files. And press finish to exit the program.





Recovery by ISO

Recovery by ISO_1

1. Select **ISO** then press **Next**



The image shows a dark-themed interface for selecting a recovery method. It features three circular icons in a row: a disc tray labeled 'Recovery disc', a USB drive labeled 'USB', and a document with a disc icon labeled 'ISO'. The 'ISO' icon has a white checkmark in a circle in its top right corner, indicating it is the selected option. Below the icons, there is explanatory text and a 'Next' button.

Recovery disc USB ISO

You can use a burning software, such as Nero, Power2Go, or BurnNow to create a recovery disc from the ISO file.

Please click (next) to continue

Next

Recovery by ISO_2



2. To point a path for saving ISO files. Then press **Next**.

Save file

Please select the directory path for the ISO file to be saved.

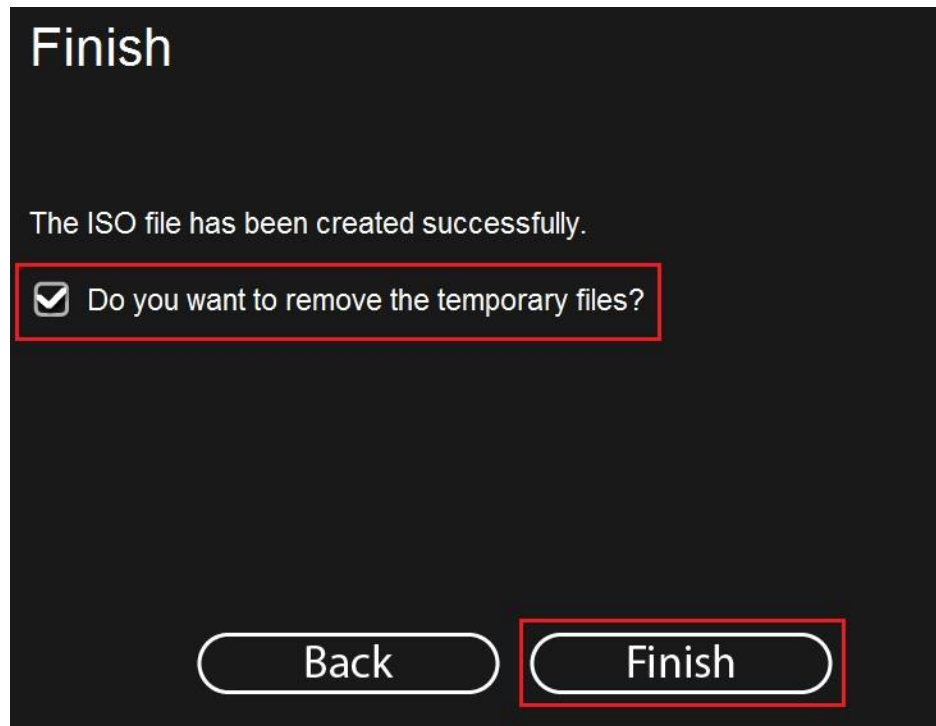
D: 

Please click (next) to continue

The image shows a dark-themed software window titled "Save file". It contains a text input field with "D:" and a "More options" icon (three dots) to its right. Below the input field, there are two buttons: "Back" and "Next". The "Next" button is highlighted with a red border. The text "Please click (next) to continue" is positioned above the buttons.

Recovery by ISO_3

3. When process finish, it will pop up a notice. Then check the option to remove temporary files. And press finish to exit the program.





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NO.1 IN *G*AMING

Thank You Very Much for Your Attention

谢谢观看