These procedures are described using the screens of Windows 10.



Create a system image

Before you start:

If the PC has only one drive, prepare a recording medium such as an external HDD or DVD.

1 Click [] to display a list of applications.

Click [Windows System] in the [W] column and click [Control Panel]. For Windows11, click [Search], type "Control Panel", and click [Open].



2 The [Control panel] screen is displayed. Set [Display method] to [Category].

* Click [Backup and Restore (Windows 7)] in the [System and Security] category.



3 The [Backup and Restore (Windows 7)] screen is displayed. Click [Create a system image].

⊜ Si	et up back	up
	€ Se	Set up back

4 When the message [Looking for backup devices ...] is displayed, wait for a while.

Cr	eate a system image
Lo	ooking for backup devices



5 The [Create a system image] screen is displayed.

If you save the system image on the drive inside the PC or external HDD, click [On a hard disk]. If you save the system image on DVD, click [On one or more DVDs]. And then, click [Next].

÷	🏩 Create a system image
	Where do you want to save the backup?
	A system image is a copy of the drives required for Windows to run. It can also include additional drives. A system image can be used to restore your computer if your hard drive or computer ever stops working, however, you can't choose individual items to restore.
	On a hard disk
	🕳 DATADRIVE1 (E:) 931.01 GB free 🗸 🗸
	On one or more DVDs
	On a network location Select
	On a network location Select

6 If the selection screen of the drive to be copied is displayed, check the drives that you want to include in the backup, and click [Next].

* You cannot uncheck the checkboxes of drives that are required to run Windows.

Which drives do you want to include in the b	ackup?	
The drives that are required for Windows to run will be incl that you are saving the backup to.	uded by default. You	cannot include the
Your backups are being saved on DATADRIVE1 (E:).		
Drive	Total size	Used space
EFI System Partition	360.00 MB	82.30 MB
Windows (C:) (System)	916.16 GB	55.18 GB
Recovery Image (D:)	13.92 GB	12.10 GB
Windows RE tools (System)	980.00 MB	465.14 MB
Space required to save a backup of the selected drives:		55.72 GB
Space available on DATADRIVE1 (E:):		931.01 GB



7 Make sure of the disk space required for the system image.

Click [Start backup].

* If you create the system image in the medium such as DVD or Blu-ray disc, prepare the disk with sufficient capacity.

👰 Create a system image	
Confirm your backup settings	
Backup location:	
DATADRIVE1 (E:)	
The backup could take up to 56 GB of disk space.	
The following drives will be backed up: EFI System Partition Windows (C:) (System) Windows RE tools (System)	
-	

8 When the message [Windows is saving the backup ...] is displayed, wait for a while.

🌲 Create a system image	-		\times
Windows is saving the backup			
Preparing to create backup			
	St	op backuj	p

9 The message [Do you want to create a system repair disc?] is displayed.

Click [No].

Create a system image	
Do you want to create a syste	m repair disc?
A system repair disc can be used to bo contains Windows system recovery tor recover Windows from a serious error from a system image.	ot your computer. It also ols which can help you or re-image your computer
Don't show this message again	Yes No

2 Restore from a system image

NOTE) Please see the following precautions before restoring your PC by using the system image.

- If the PC shuts down during restoration, the PC may not start properly.
- With the restoration using the system image, you cannot individually select and restore only desired items of the drive.
- If the PC is restored, the data saved in the PC after creating the system image will be deleted.



1 Click [] to display a list of applications.





2 The [Settings] screen is displayed.

Click [Update & security].

For Windows11, click [Windows Update], then click [Advanced options].



3 The [Update & security] screen is displayed.

Click [Recovery] in the left side of the screen.

Click [Restart now] in the [Advanced startup] category. For Windows11, click [Recovery], then click [Restart now].

	Settings		-		\times
ŝ	Home	Reset this PC			
Fi	nd a setting $ ho$	If your PC isn't running well, resetting it might help choose to keep your files or remove them, and the	This long the terms of terms o	ets you talls	
Upd	ate & security	Get started			
С	Windows Update				
\$	Windows Defender	Advanced startup			
Ť	Backup	Start up from a device or disc (such as a USB drive change your PC's firmware settings, change Windo	or DVD ws star)), rtup	
3	Recovery	settings, or restore Windows from a system image. your PC.	This w	ull resta	rt
\oslash	Activation	Restart now			
Ħ	For developers				



4 The [Choose an option] screen is displayed.

Click [Troubleshoot].





5 The [Troubleshoot] screen is displayed.

Click [Advanced options].





6 The [Advanced options] screen is displayed.

Click [System Image Recovery].

	<u></u>	System Restore Use a restore point recorded on your PC to restore Windows	C:\	Command Prompt Use the Command Prompt for advanced troubleshooting
	.	System Image Recovery Recover Windows using a specific system image file		UEFI Firmware Settings Change settings in your PC's UEFI firmware
ų	< \$	Startup Repair Fix problems that keep Windows from loading	₽	Startup Settings Change Windows startup behavior

7 Wait until the [System Image Recovery] screen is displayed.

Click the account.

System Image Recovery	
Choose an account to continue.	
• olympus	



8 The selected account name is displayed.

Enter the password in the [Enter the password for this account] box and click [Continue].

Use the password explained by EVIDENT at the time of delivery or described in the instruction manual of the product.

¢	System Image Recovery	
	Hi, olympus	
	Enter the password for this account. (Keyboard Layout: US)	
	Change keyboard layout	Continue

* If you want to change the input language, click [Change keyboard layout] and select the desired input method.

9 The [Select a system image backup] screen is displayed.

If you select the system image saved on the drive inside the PC or external HDD, click [Use the latest available system image (recommended)].

If you select the system image saved on DVD, click [Select a system image]. And then, click [Next].

🍋 Re-image your computer		×	
	Select a syste	em image backup	
	This computer will b Everything on this o information in the s	e restored using the system image. omputer will be replaced with the ystem image.	
	Troubleshooting inf http://go.microsoft	ormation for BMR: .com/fwlink/p/?LinkId=225039	
	Use the latest and	vailable system image(recommended)	
	Location:	DATADRIVE1 (E:)	
	Date and time:	1/16/2019 10:23:30 AM (GMT-8:00)	
	Computer:	OLYMPUS-PC	
	◯ Select a system	mage	
		< Back Next > Cancel	

10 If you clicked [Select a system image] in Step 9, follow the displayed screen to select the system image of the date and time you want to restore, and click [Next].

11 [Choose additional restore options] screen is displayed.

Click [Next].

🍋 Re-image your computer	
Choose additional restore options	è
Format and repartition disks Select this to delete any existing partitions and reformat all disks on this computer to match the layout of the system image.	Exclude disks
If you're unable to select an option above, installing the drivers for the disks you are restoring to might solve the problem.	Install drivers Advanced
< Back Next	> Cancel



12 The [Your computer will be restored from the following system image] screen is displayed.

Make sure of the creation date and time of the system image to use for restoration, the name of the PC to create and the location of the drive to restore, and then click [Finish].



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13 The [All data on the drives to be restored will be replaced with the data in the system image. ...] screen is displayed.

Click [Yes].



14 The [Windows is restoring your computer from the system image. ...] screen is displayed.

Restoration of the selected drive starts. Wait for a while.

Re-i	mage your computer	x
	Windows is restoring your computer from the system image. This might take from a few minutes to a few hours.	
	Restoring disk (C:)	
	Stop rest	ore



If you click [Stop restore], the restoration is interrupted. However, avoid doing so unless there is some particular reason. Otherwise the drive or system may be damaged and the PC cannot be used properly.

15 The PC will restart.