



ASUS Cloud Recovery

Fresh start for your PC

ASUS Cloud Recovery simplifies the process of restoring your computer's operating system, requiring just a few easy steps. It automatically installs the latest versions of drivers and software without manual installation.

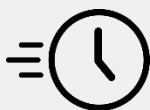
Features & Benefits

- Simplify the process of restoring devices to factory settings.
- Provide swift and secure ways to recover devices.
- Allows users to recover the devices by cloud
- By restore device to factory settings can resolve and ensure the system performance

Usage Scenarios & Applications

- IT admins can use ASUS Cloud Recovery to perform a mass restoration of devices, saving time and effort.
- IT admins can use ASUS Cloud Recovery to restore the devices to its factory settings, eliminating issues caused by Windows hotfix, for instance.
- IT admins can use ASUS Cloud Recovery to remotely recover the devices to the latest operating system on ASUS cloud server, restoring critical data and ensuring devices are functioning properly.

Why ASUS Cloud Recovery?



Faster recovery times

Enables faster recovery, significantly recovery success in cases where the primary operating system is non-functional.



Boundless accessibility

Cloud-based solution offers the ability to restore the latest OS image from any location with an internet connection.



Cost-effectiveness

Eliminates the requirement for costly on-premises hardware and infrastructure, streamlining data backup and recovery.



Up-to-date recovery resources

Assuring swift access to the latest recovery image, this feature directly tackles the concern of potential data loss or system instability.

Access ASUS Cloud Recovery interface via MyASUS:

To ensure you can restore your computer's operating system in any scenario, even if your experiencing operating system malfunction. ASUS Cloud Recovery can be accessed in below three environments.

Windows

WinRE

UEFI BIOS



Requirements

- The device must be running Windows 10 or 11
- Support method: UEFI BIOS
- Local buck up require an external storage device
- Requires LAN or Wi-Fi network connectivity
- Power supply must be connected
- Rollout countries or language: Worldwide