

Macstorm Lenovo M700 Tiny MacOS Monterey – manual

Settings the BIOS (enter to Bios by press F1 key shortly after computer start)

1. Startup setup

CSM support – disabled

Boot Mode - UEFI ONLY

Startup primary drive - SSD patriot

2. Devices

Video Setup/IDG

Pre Allocated Memory Size – 64 MB

Total Graphics Memory - Ma

Network setup

Boot agent - disabled

3. Secure

Secure Boot - disabled

Recovery macOS Monterey from pendrive to Your SSD destination

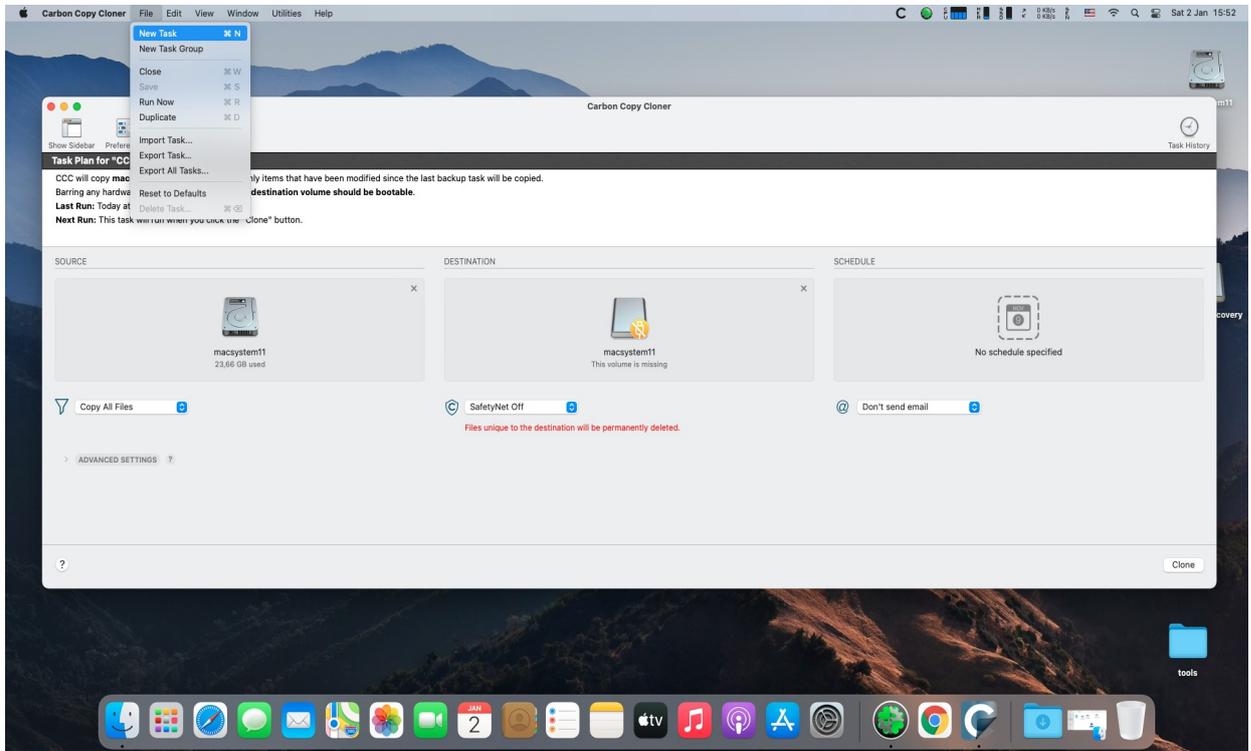
Simply connect pendrive to USB 3.0 port (blue) and boot MacOS .

MacOS Monterey start now , temporary macos password is „12345”.

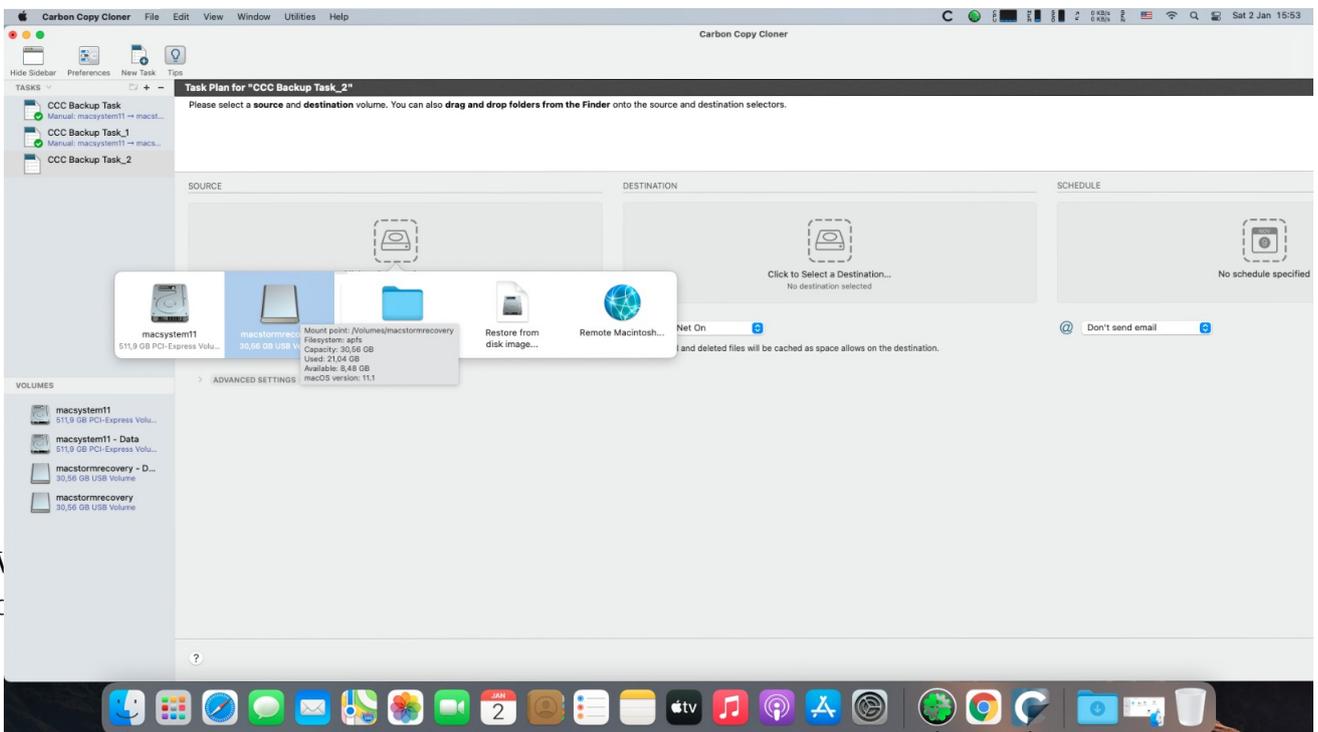
Copy pendrive to Your SSD destination drive by Carbon Copy Cloner app .



Start Carbon Copy Cloner app. This is Trial but full working version. If trial version ended remove CCC by AppCleaner (included) , restart computer and download another trial version (or You can buy it) from webside <https://bombich.com> . Dont use any older CCC version !



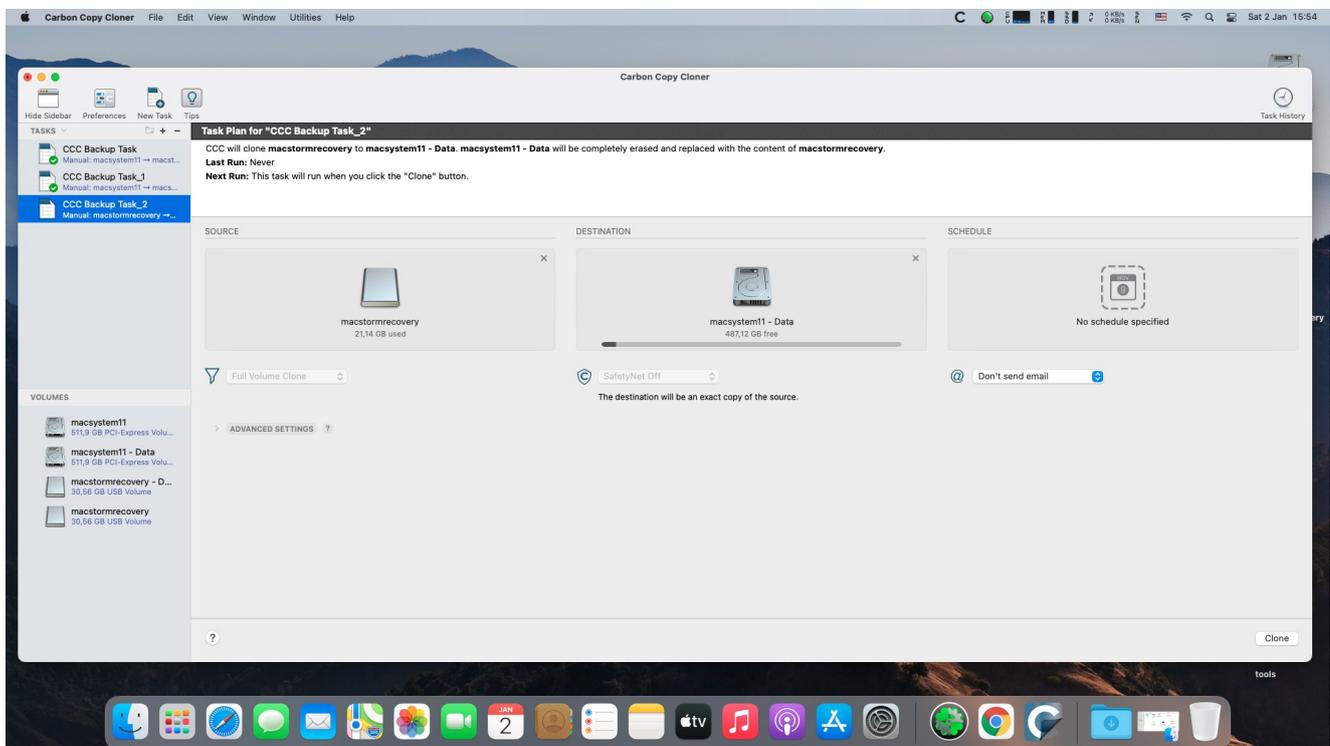
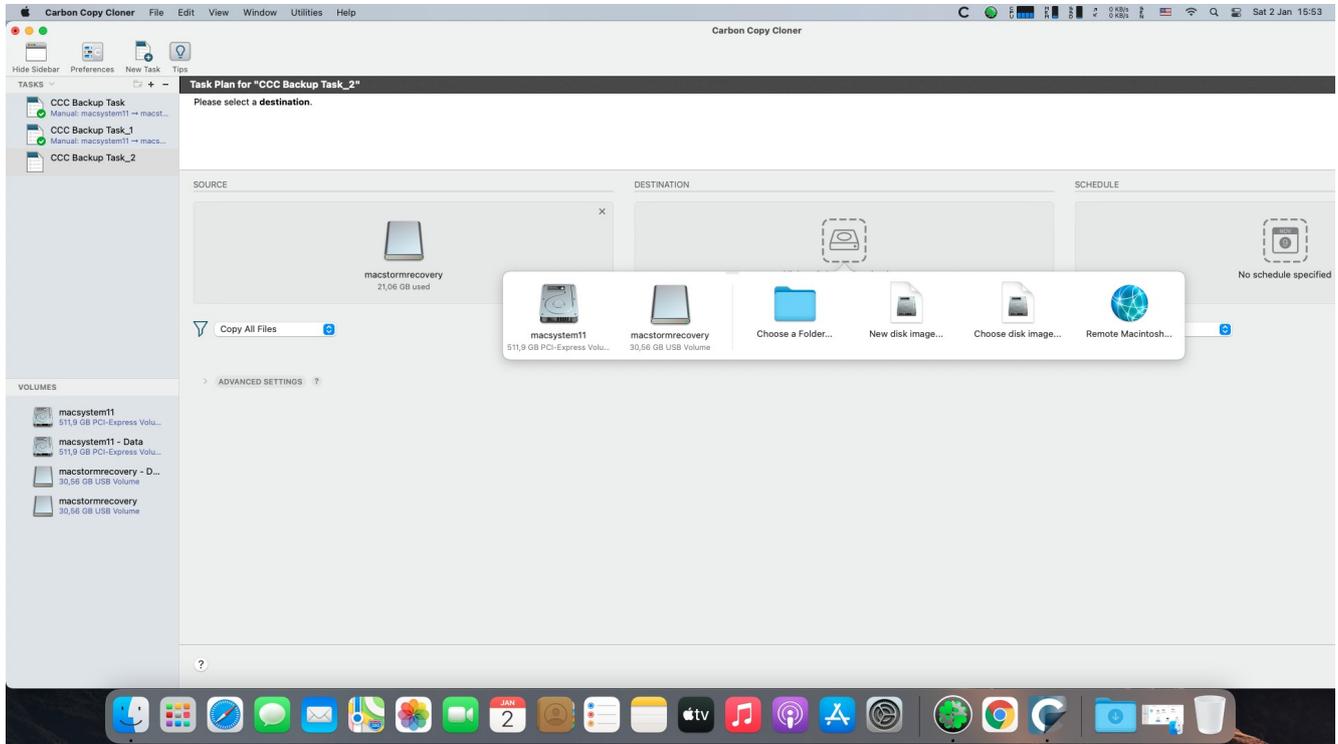
Select from menu File –New Task



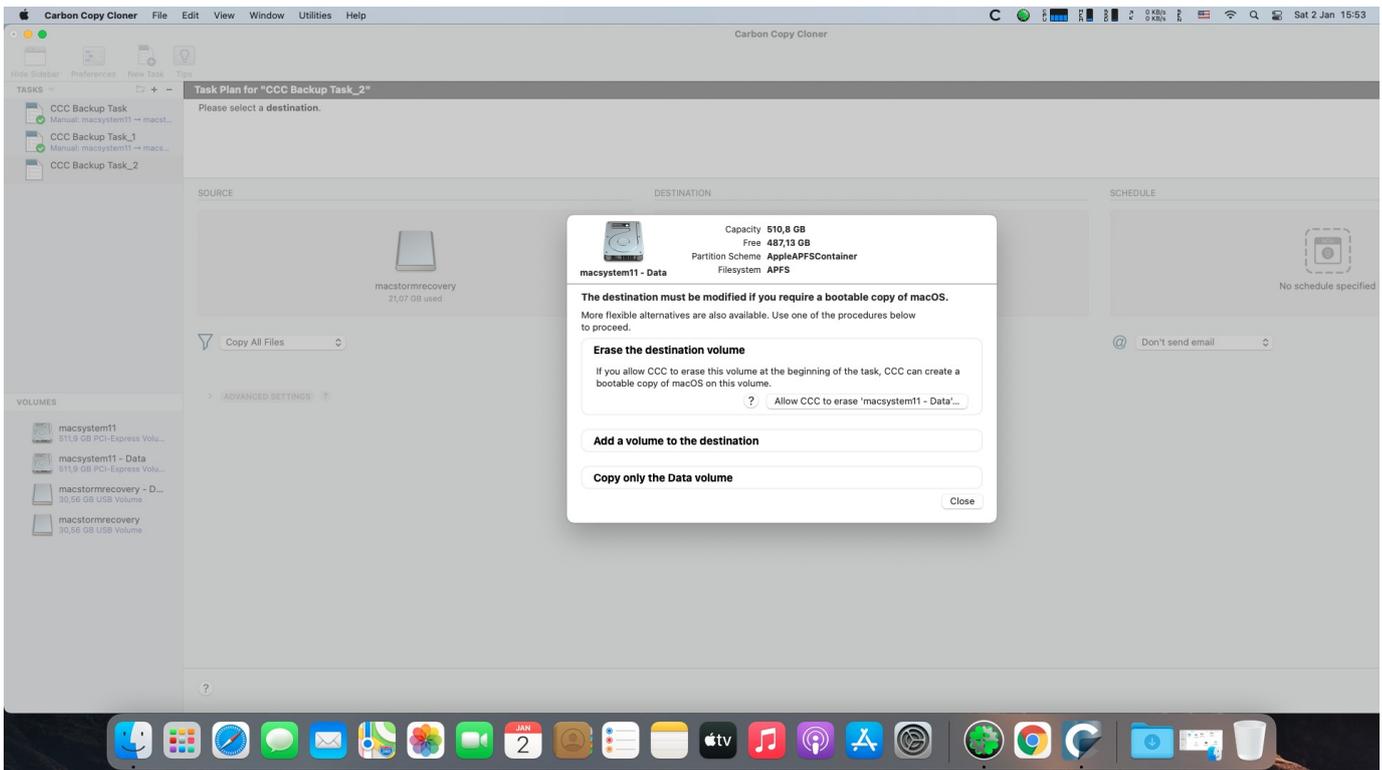
Window „Destination” – here choose Your destination SSD drive

In new version CCC check option „Boot Legacy Assistant” on destination drive .

You can also format destination SSD drive by DiskUtility (APFS format/guid map partition) before use Carbon Copy Cloner



Click on „CLONE” button and recovery start.

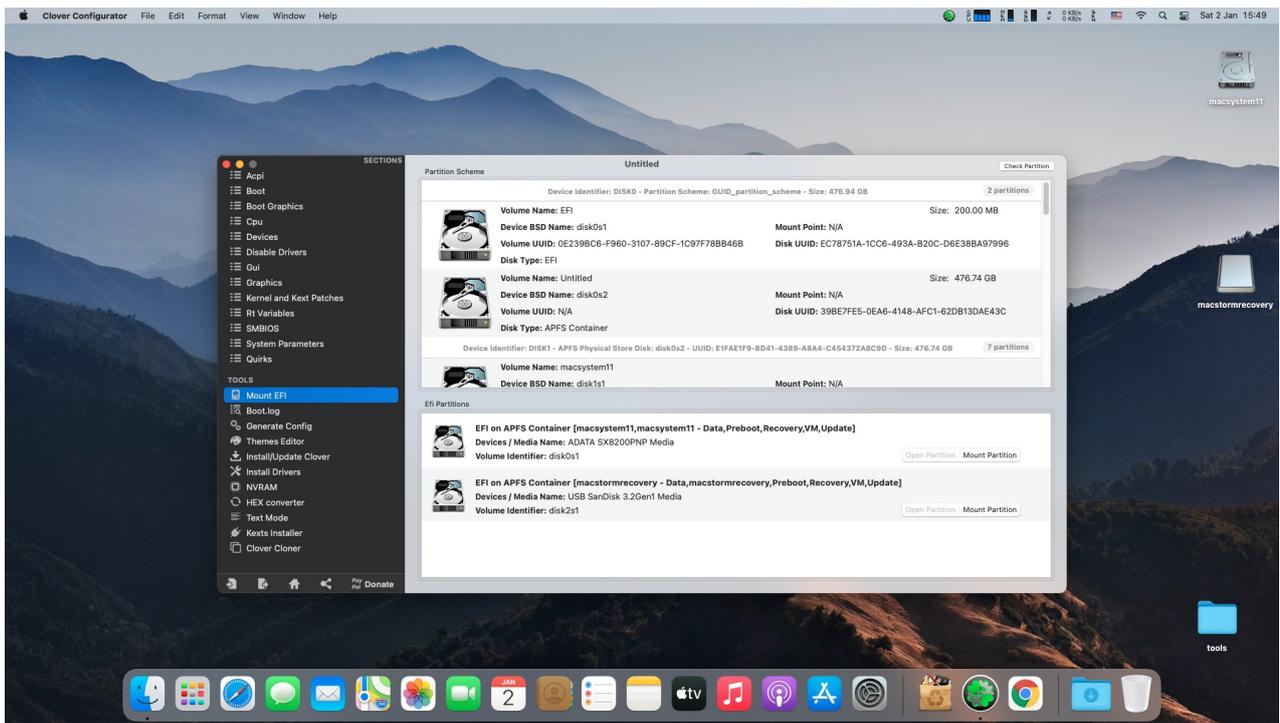


Confirm message „Allow CCC to erase...” and Carbon Copy Cloner recover MacOS from pendrive to SSD drive. When appear message „succesfull ...” that mean CCC transfer MacOS from pendrive to SSD drive properly.

Recovery EFI partition

The EFI partition is hidden and invisible in the system. It contains all the necessary files and settings needed to boot MacOS. Therefore, we must copy its contents from the flash drive to the EFI partitions of the destination SSD drive. We must use CloverConfigurator app to mount EFI partitions.





Choose Tools/Mount EFI.

Click on „Mount Partition” USB pendrive and open it.

Click on „Mount Partition” SSD drive and open it.

Now copy all files from EFI pendrive to EFI SSD drive – simple by finder.



EFI partition must contain EFI folder and boot file.

