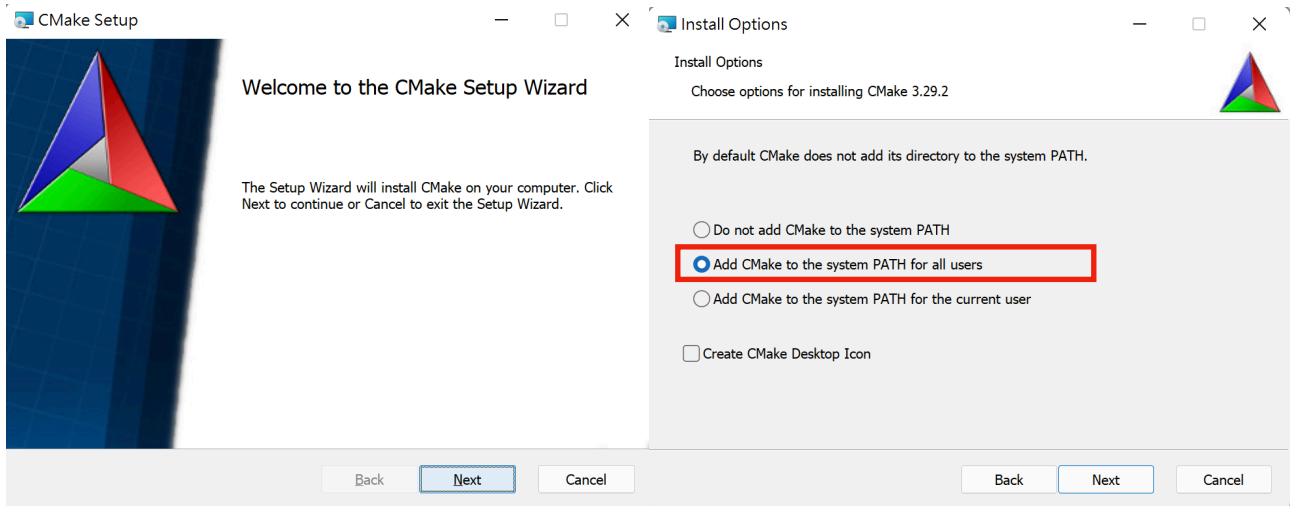


Install CMake on Windows

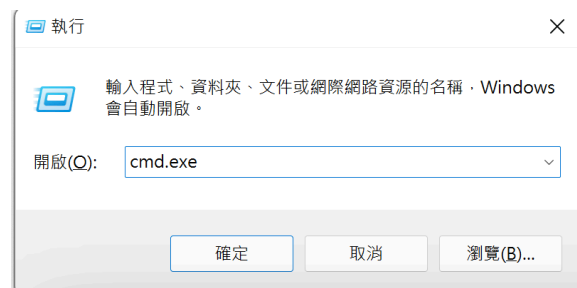
1. Download Installer and Run

- x86 (general): https://github.com/Kitware/CMake/releases/download/v3.29.2/cmake-3.29.2-windows-x86_64.msi
- Arm64: <https://github.com/Kitware/CMake/releases/download/v3.29.2/cmake-3.29.2-windows-arm64.msi>

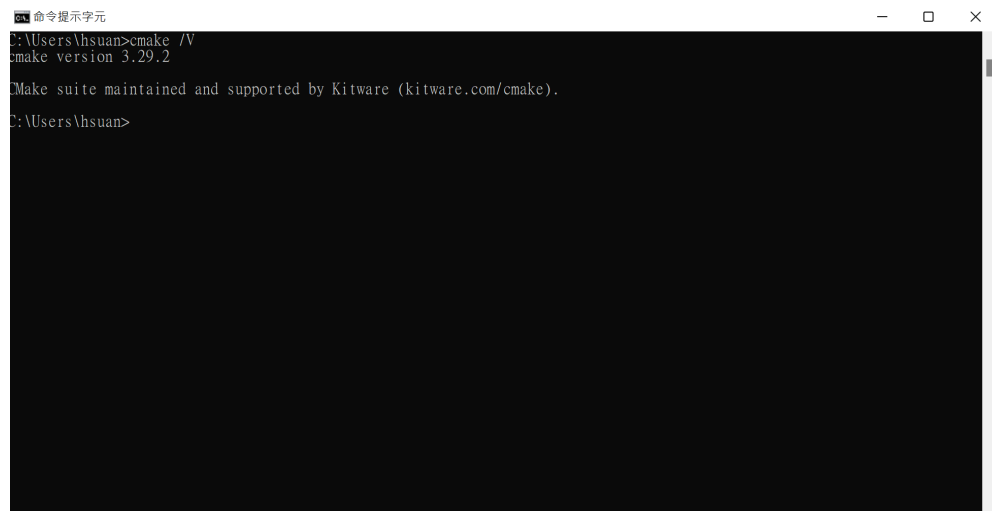


2. Test if CMake installed successfully

I. Win+R > cmd.exe



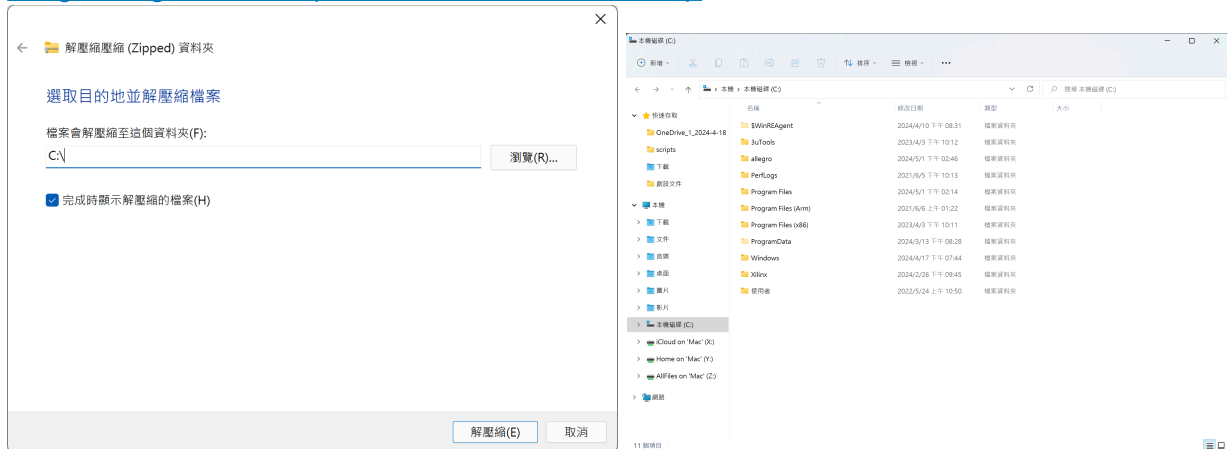
II. cmake /V



Install Allegro5 on Windows

1. Download the package & unzip to **C:** (configured in CMakeList.txt)

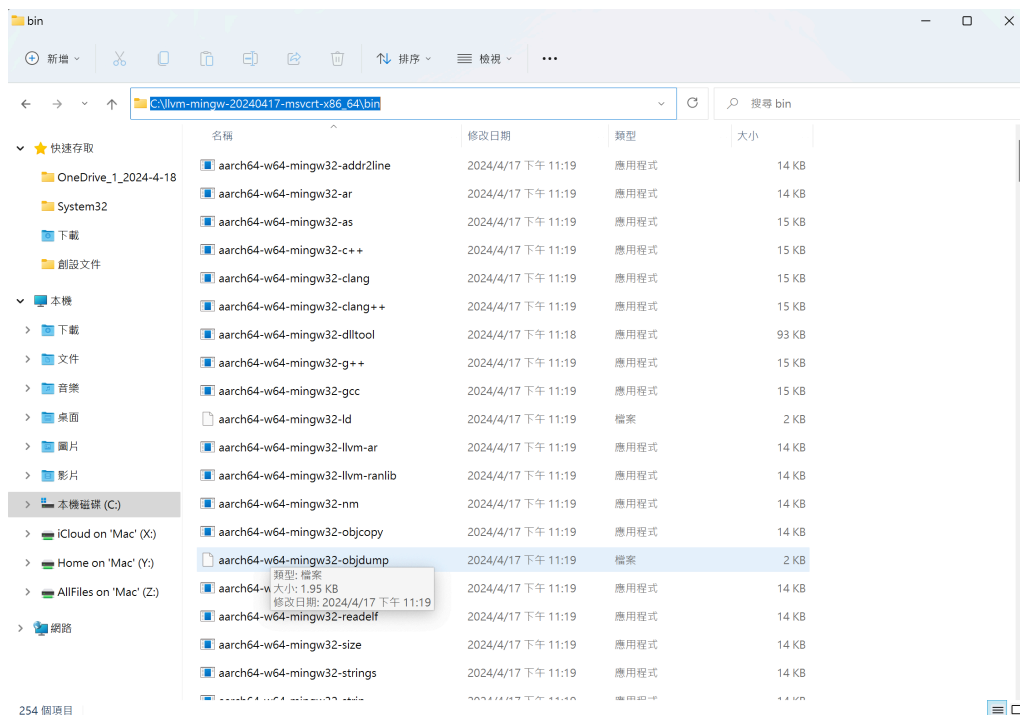
https://github.com/liballeg/allegro5/releases/download/5.2.9.1/allegro-x86_64-w64-mingw32-gcc-13.2.0-posix-seh-static-5.2.9.0.zip



2. Install compiler (LLVM MinGW)

https://github.com/mstorsjo/llvm-mingw/releases/download/20240417/llvm-mingw-20240417-msvcrt-x86_64.zip

3. Unzip to where you want, then copy the path.



4. Add the path to your environment variable

I. Win+R > sysdm.cpl

II. Advance > Environment Variables



III. Edit Path in System Variable

