

NYUSIM Installation:

1. Go to the link: <https://wireless.engineering.nyu.edu/nyusim/>
2. Scroll down on this page and fill details to download the NYUSIM package (based on windows/MAC)

Download NYUSIM v4.0 in MATLAB - Windows

Complete the form below to download a .zip copy of NYUSIM v4.0 in MATLAB for Windows. Please use an accurate email to receive infrequent updates for future features and bug fixes.

Name *

FirstLast

Title *

Download NYUSIM v4.0 in MATLAB - MAC

Complete the form below to download a .zip copy of NYUSIM v4.0 in MATLAB for MAC. Please use an accurate email to receive infrequent updates for future features and bug fixes.

*In case of installation issue please refer to the user manual (User_manual_NYUSIM_v4.pdf - section 1.2.2) which comes with the package. In case of any queries related to installation please contact nyusim@nyuwireless.com

Name *

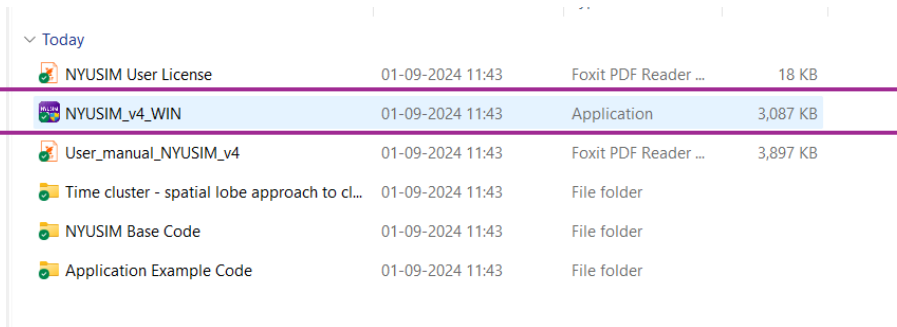
FirstLast

Title *

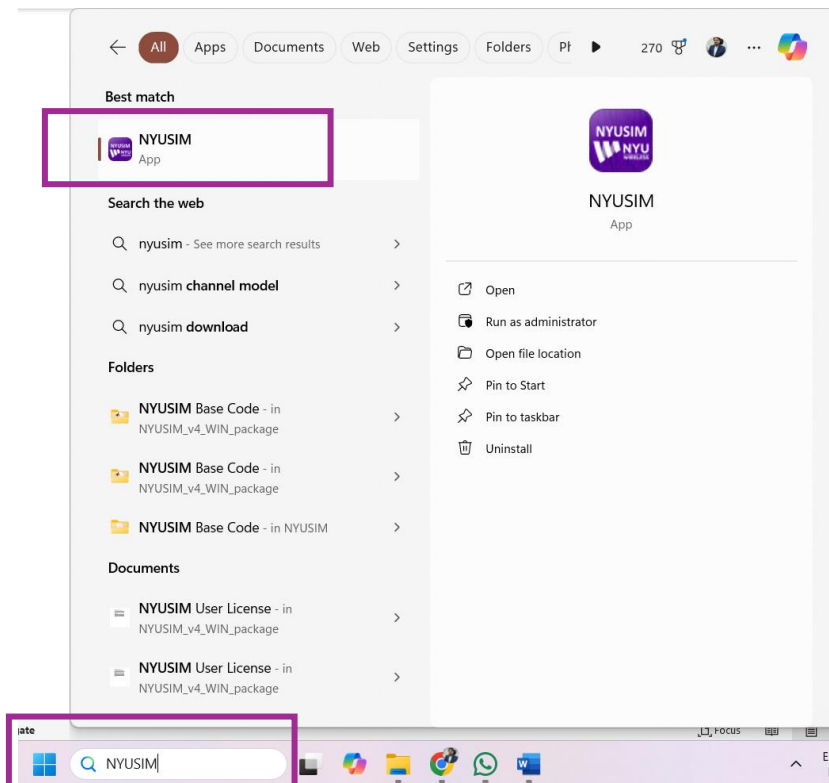
3. After extracting the downloaded NYUSIM package, you will see a folder structure like below:

Name	Date modified	Type	Size
Today			
NYUSIM User License	01-09-2024 11:43	Foxit PDF Reader ...	18 KB
NYUSIM_v4_WIN	01-09-2024 11:43	Application	3,087 KB
User_manual_NYUSIM_v4	01-09-2024 11:43	Foxit PDF Reader ...	3,897 KB
Time cluster - spatial lobe approach to cl...	01-09-2024 11:43	File folder	
NYUSIM_v4_WIN_package	01-09-2024 11:43	File folder	
NYUSIM Base Code	01-09-2024 11:43	File folder	
Application Example Code	01-09-2024 11:43	File folder	

4. Go inside the NYUSIM_v4_WIN_package folder, shown as in the pic above, and you will see a similar folder structure therein again



5. Double click on the NYUSIM_v4_WIN application file as shown in the pic above to install the NYUSIM.
6. After installation is complete, you can search for NYUSIM in the search box and open it from there.



7. It will open like below

