

Intel® NUC M15

Laptop Kit – Driver

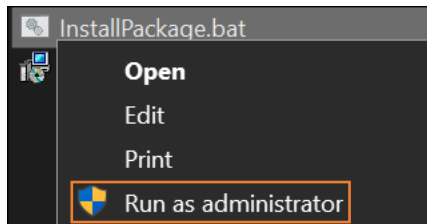
installation guide

April 2023

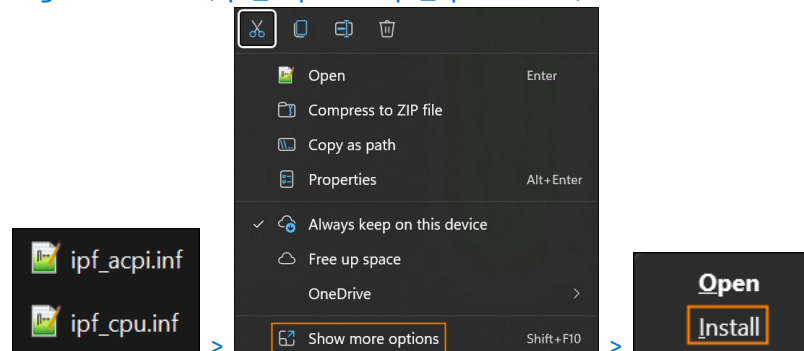
After installing Windows® 10 or Windows® 11, install the drivers in the order below.

1. **Chipset:** double-click, **SetupChipset.exe**.
2. **ME:** double-click, **SetupME.exe**.
3. **Graphics:** double-click, **igxpin.exe**. Restart.
4. **Serial IO:** double-click, **SetupSerialIO.exe**.
5. **Audio:** right-click, **InstallPackage.bat** and select *Run as administrator*

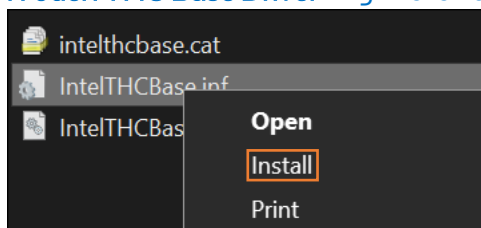
Note: It may take over a minute for the installation to finish. After installation the system will automatically restart.



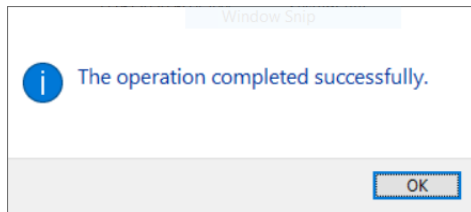
6. **HID Event Filter:** double-click, **Setup.exe**. Restart.
7. **Integrated Sensor Hub (ISH):** double-click, **SetupISS.exe**.
8. **Dynamic Tuning (DTT):**
 - a. Navigate to the *IPF folder > INF folder*
 - b. Right-click both, **ipf_acpi.inf** & **ipf_cpu.inf** files, select *Show more > Install*



- c. Navigate to the
9. **Intel Context Service (ICSS):** double-click, **ICSSXXXXX.exe**.
10. **iTouch THC Base Driver:** Right-click on, **IntelTHCBase.inf** and select **Install**.



You will get the below pop-up when the installation is complete.



11. **Wi-Fi:** double-click, **WirelessSetup.exe**. If necessary, restart.
12. **Bluetooth:** double-click, **Intel Bluetooth.msi**.
13. **Camera:** there are 11 .inf files to install. Select all of them at once, right-click and select *Install*. You will get the same pop-up window as in step 10, except this time you will get 11 of them.
14. **GNA:** right-click on, **gna.inf** and select Install. You will get the same pop-up window as in step 10.
15. **Thunderbolt:** Win10 ONLY. Double-click, **Thunderbolt(TM) Software Installer.exe**.
16. **Touchpad:** right-click, **Install.bat** and select, *Run as administrator*.
17. **KB LED Service:** double-click, **Intel_KB_LED_SERVICE_1.0.0.2.exe**.
18. **Intel_NUC_Software_Studio_Service:** double-click, **NSSServiceInstaller_v1.15.25.3.msi**, restart.