

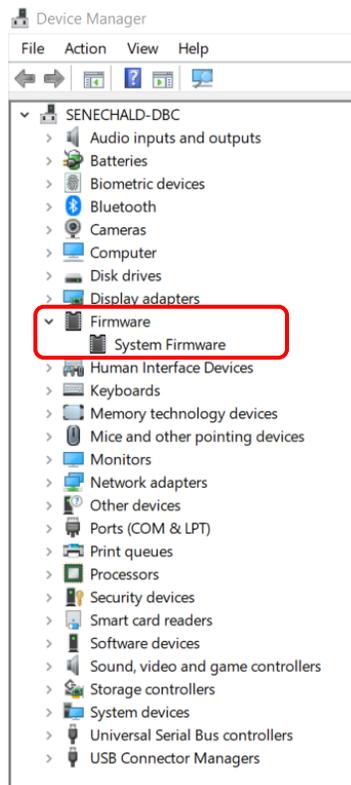
All Dynabook drivers and BIOS are Microsoft certified and can be updated via windows update.

To ensure you have latest Windows and Dynabook driver updates, follow these steps:

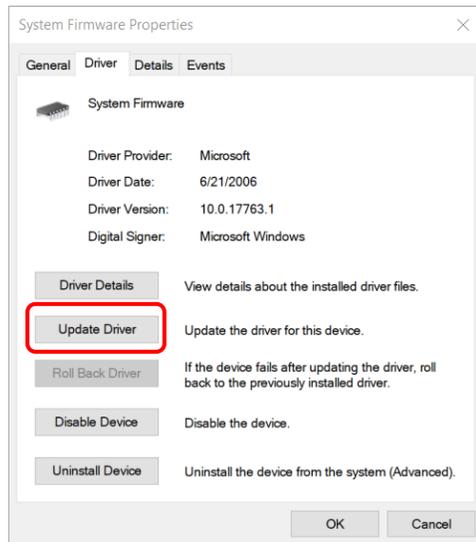
- Click on Start
- Click on Settings
- Click on Update and security
- Click on Check for updates. The updates, if any, will be automatically installed.

To update your **Dynabook BIOS** via Windows update, follow these steps:

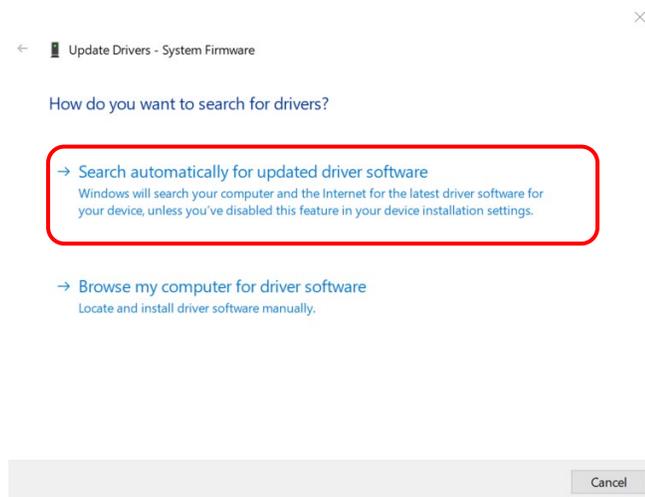
- Right click on “Start” button
- Select “Device Manager”
- In the device list, expand the “Firmware” entry



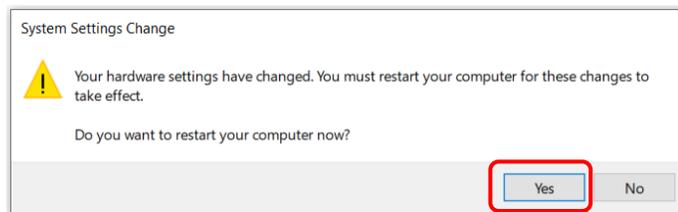
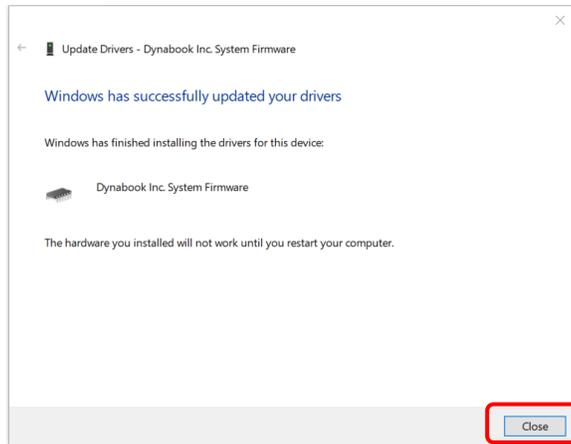
- Double click on “System Firmware”
- In the System Firmware properties, click on “Driver” tab then click on “Update Driver”.



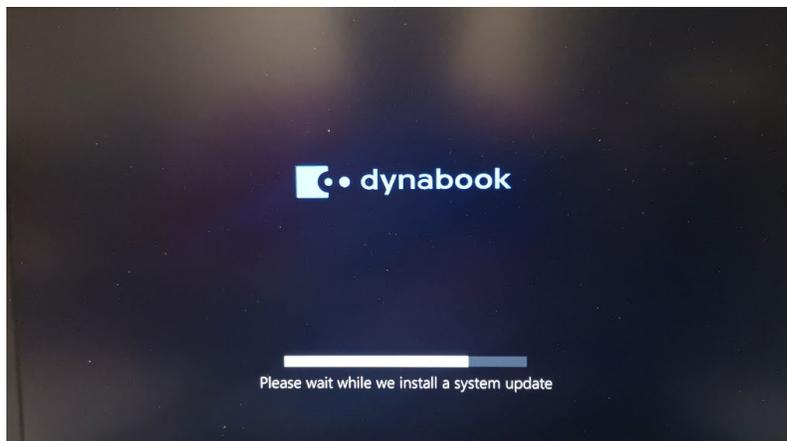
- Click on “Search automatically for updated driver software



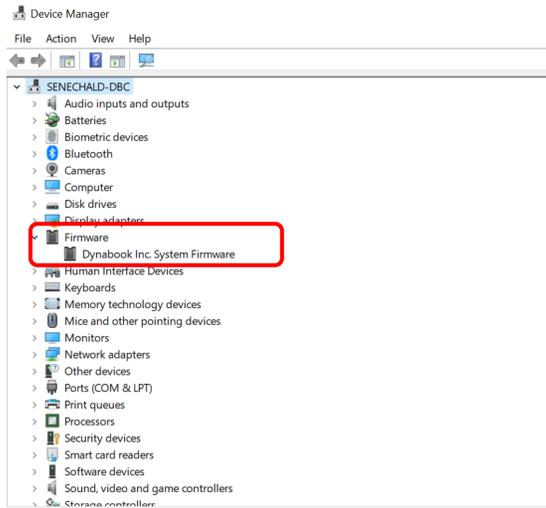
- If a new bios update is found, it will download and install it. You need to reboot your system to complete the bios update on the computer. Make sure your laptop is plugged in and has above 20% battery charge.



- On reboot you will see this message. Do not shut off your unit.



- Once the BIOS is updated, the system firmware name will change to "Dynabook Inc. System Firmware".



- To verify the version of your BIOS, go to the “Dynabook Inc. System Firmware” properties and click on “Driver” tab. The first three digits of the driver version will give you the actual BIOS version.
(ex: Driver version 390.xxx.x.x is actually BIOS version 3.90)

