Express BIOS Update Instructions for Intel® Compute Stick

The Intel® Express BIOS Update utility allows you to update the system BIOS in Windows*.
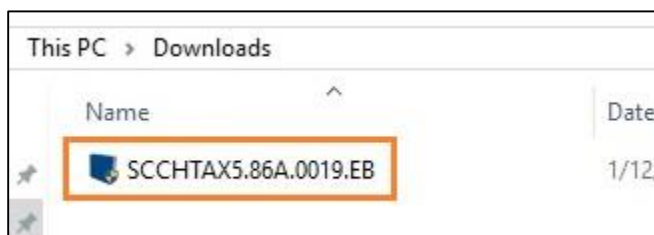
Important Notes:

- Downgrading the BIOS to an earlier version is not recommended and may not be supported. An earlier BIOS version may not contain the support for the latest processors, bug fixes, critical security updates, or support the latest board revisions currently being manufactured.
- If a BIOS update process is interrupted, your computer may not function properly. We recommend the process be done in an environment with a steady power supply (preferably with UPS).
- Before updating the BIOS, manually record all BIOS settings that have been changed (from default) so they can be restored after completing the BIOS update.
- All images in this example are for illustration purposes only. You need to select the correct BIOS files for your Intel® Compute Stick.

All BIOS update files for Intel® Compute Stick products are available on Intel's Download Center at http://downloadcenter.intel.com/.
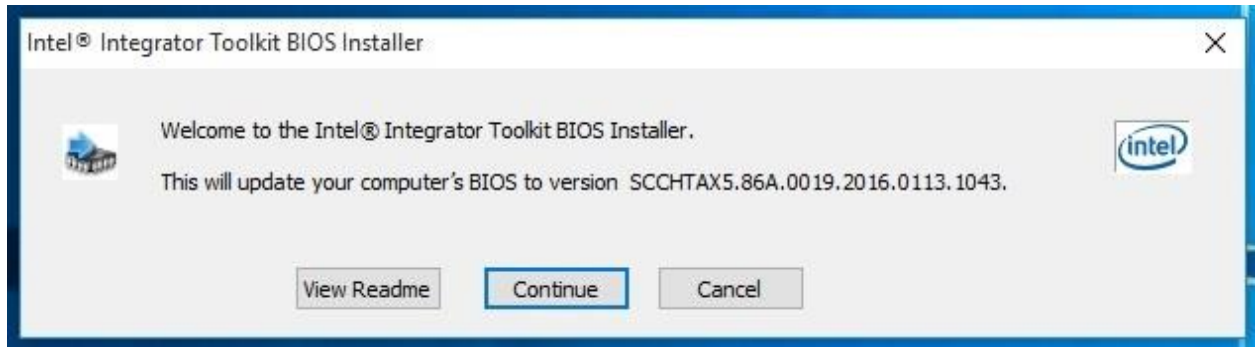
1. Download and save the Express BIOS update file to a temporary directory on the target computer. Example:

2. Double-click the file to run the Express BIOS update.

3. Click **Continue** on the Welcome screen.

4. Check the box for **I accept the terms of the above license agreement**, then click **Continue**.

5. Click **Restart and Install BIOS**. Windows shuts down to start the BIOS update process.

6. On restart, you see the BIOS update process status window. **Do NOT at any time power off the computer at this stage.** When the BIOS update is complete, the computer boots back into Windows.

```
Flashing motherboard firmware:

Current revision:      SCCHT10H.86A.0014.2015.1119.1410
Updating to revision:  SCCHT10H.86A.0019.2016.0113.1043

Preparing image for Intel Management Engine firmware … [done]
Preparing image for BackUp Recovery Block firmware … [done]
Preparing image for BackUp MicroCode Block firmware … [done]
Preparing image for Boot Block firmware … [done]
Preparing image for Recovery Block firmware … [done]
Preparing image for MicroCode Block firmware … [done]
Preparing image for Main Block firmware … [done]
Preparing image for Graphic firmware … [done]
Flashing image for Intel Management Engine firmware … [done]
Flashing image for BackUp Recovery Block firmware … [done]
Flashing image for BackUp MicroCode Block firmware … [done]
Flashing image for Boot Block firmware … [done]
Flashing image for Recovery Block firmware … [done]
Flashing image for MicroCode Block firmware … [done]
Flashing image for Main Block firmware … [done]
Flashing image for Graphic firmware … [done]

Flash update has completed successfully.
```

7. When Windows restarts, you will see a status window indicating the BIOS update was successful.

```
Intel® Integrator Toolkit BIOS Installer                        ✕

Congratulations, you have successfully updated your system BIOS.


                    View Readme          Finish
```