

## BIOS Release Notes Form

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<b>Product Name</b>	<b>X13SEDW-F</b>
<b>Release Version</b>	<b>1.1</b>
<b>Release Date</b>	<b>01/19/2023</b>
<b>Build Date</b>	<b>01/19/2023</b>
<b>Previous Version</b>	<b>1.0a</b>
<b>Update Category</b>	<b>Recommended</b>
<b>Dependencies</b>	<b>None</b>
<b>Important Notes</b>	<b>None</b>
<b>Enhancements</b>	<ol style="list-style-type: none"><li>1. Updated Intel BKC 2022 WW51 (5.29_EagleStreamCrb_0ACOR_071_BETA).</li><li>2. Followed latest BIOS setup template, to hide the UPI3 feature in setup for UP projects.</li><li>3. Ensured there is no FWTS error relative to SRIO.</li><li>4. Followed latest BIOS setup template to expose Consistent Device Name Support.</li><li>5. Updated SmcOOB to add support for the Redfish update.</li><li>6. Exposed "CXL Security Level" and "CXL Header Bypass" for CXL.</li><li>7. Enabled the PRM module and updated PrmPKG from EIP724445.</li></ol>

<b>New features</b>	<b>None</b>
<b>Fixes</b>	<b>1. Removed CPU2, CPU3, and CPU4, which were displayed under IIO Configuration in setup after restoring optimized defaults.</b>

***Release Notes from Previous Release(s)***

***1.0a (10/20/2022)***

- 1. Updated Intel BKC WW41 from AMI label 5.29\_EagleStreamCrb\_0ACOR\_065.*
- 2. Disabled Pre-Go S1.*
- 3. Default enable TOKEN "SMC\_HECI\_HIDE\_DELAY" (HECI-x hide delay) for all projects to fix BSOD issue.*
- 4. Exposed "Equalization Bypass To Highest Rate."*
- 5. Automatically hide ADDDC Sparing item with x8 width DIMM.*
- 6. Updated DBX file to fix Secure Boot Bypass issue.*
- 7. Enabled the BOOT Guard relate setting.*
- 8. Followed the SMBIOS template to sync the chassis type from FRU0 to SMBIOS Type 03.*
- 9. Fixed Memory serial number of SMBIOS type 17 that does not match the memory DIMM bar code issue.*
- 10. Fixed the problem that the password could not be saved after the NVRAM module updated label 26. (Updated SmcOOB module to 2.00.15)*