

## BMC Firmware Release Notes

*Supermicro disclaims all express and implied warranties, including without limitation, the implied warranties of merchantability, fitness for a particular purpose, and non-infringement, as well as any warranty arising from course of performance, course of dealing, or usage in trade. All products, computer systems, dates, and figures specified are preliminary based on current expectations, and are subject to change without notice. Supermicro and the Supermicro logo are trademarks of Super Micro Computer, Inc. in the U.S. and/or other countries. Copyright © 2018 Super Micro Computer, Inc. All rights reserved.*

<b>Product Name</b>	<b>X13SET-G(C)</b>
<b>Release Version</b>	<b>1.01.03</b>
<b>Build Date</b>	<b>11/3/2023</b>
<b>Previous Version</b>	<b>1.00.13</b>
<b>Update Category</b>	<b>Recommended</b>
<b>Dependencies</b>	<b>None</b>
<b>Important Notes</b>	<b>None</b>
<b>Enhancements</b>	<b>None</b>
<b>New features</b>	<b>None</b>
<b>Fixes</b>	<ol style="list-style-type: none"><li>1. IPMI Inlet Sensor Incorrect Reading.</li><li>2. Incorrect fan curve for M.2.</li><li>3. Fixed shared LAN on AOC-A100G-M2CM.</li><li>4. BMC cannot be reset/restore factory default while holding the UID button (6 sec/12sec).</li><li>5. Remote Power Control Power Cycle is not functional.</li><li>6. System cannot power back on after clicking power cycle.</li><li>7. The GPU temp is going high by SRMS.</li><li>8. Failed to flash BPN CPLD.</li><li>9. System becomes unrecoverable when updating CPLD.</li><li>10. No SEL log "[IPMI-2002] PSU FAN A/B, Lower Critical - going low -Assertion" when removing PSU FAN.</li><li>11. Miscellaneous webUI inconsistency/render issues.</li></ol>