

IPMI Firmware / BIOS Release Notes Form

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.

Product Name	H13SSH
Release Version	01.01.13
Release Date	08/31/2023
Previous Version	01.01.07
Update Category	Recommend
Dependencies	N/A
Important Notes	ECO # 28722 BMC_H13AST2600-ROT20-E401MS_20230831_01.01.13_STDsp.bin BMC_H13AST2600-ROT20-E401MS_20230831_01.01.13_STD.zip Please update IPMI with attached Flash Utility in package.
Enhancements	N/A
New features	<ol style="list-style-type: none">1. Support KCS disable function
Fixes	<ol style="list-style-type: none">1. Fix RMCP connection lost during SPM test2. no U.2 NVMe temperature when install INTEL SSDPE2MD800G43. Connect button doesn?t work at Virtual Media page.4. IPMI ECO redfish automation has 4 fails5. VLAN Tagging test failed6. IP Access Control page can be edited/deleted by user privileges

01.01.07 (07/10/2023)

1. Fix SYS-221BT-HNR AOC Health Status Issue
2. Add Security States Monitoring in Redfish
3. Keep unique password when restore IPMI config
4. Fixed virtual media OEM command issue
5. Fixed user name string length only support to 16 not 31 for SNMPv3
6. Fixed some function of Account Services/Network/BMC Settings could be configurable by "User Privileges"
7. Support fixed boot order
8. Keep unique password when restore IPMI config
9. Fixed hot plug issue in both Windows and Linux OS

01.01.06 (06/28/2023)

10. AOC thermal sensor lose when run DC ON/OFF .
11. IPMI ECO Automation tests Failure (TC4010)
12. IPMI cannot detect the U250 sensor
13. Fixed Login RADIUS account issue.
14. IPMIECO Automation test failed (Networking)
15. During System Lockdown, Date and Time Auto Daylights Savings Time switch is not disabled when it should be.
16. "background-color" of input field on both "Network" and "Port" tabs are as same as page background.
17. Operator health event log advanced settings disabled; License activation Upload button enabled for admin even when no private key file is selected; and one more...
18. The content loss and incorrect of Share LAN when set option to "Shared-AIOM2" , " Shared-AOC" , " Shared-AIOM1".
19. "Enable TSIG Authentication" switcher doesn't disable when DDNS is off.
20. Failed Login Attempt Lockout Threshold radio buttons aren't all disabled for Operator and User privilege.
21. Power state ICON not refresh after power cycle complete.
22. Syslog packet not follow RFC3164

01.01.04 (06/09/2023)

1. Upgrade the EthernetInterface version from v1.6.2 to v1.6.3 to align spec.
2. Dark Theme update
3. Support new Intel PVC GPU (DID: 0x0BDA)
4. BMC networking issues
5. Radius packet not follow RFC2865"
6. Authentication Protocol and Encryption Protocol Range setting is not match Wiki SPEC.
7. The error message incorrect when launch more than 4 iKVM sessions.
8. VM cannot save valid IPv6 address with port.
9. iKVM default setting is not HTML5 after factory default.
10. "Number" should be translated to Simplified Chinese and Japanese at Virtual Media page.
11. "Export to Excel" button should be translated to Simplified Chinese and Japanese at Sensor page.
12. User name string length only support to 16 not 31 for SNMPv3.
13. Auto Daylight Savings Time switcher doesn't disable for the Operator and User privilege.
14. Enable a prompt window similar to the one for switching on lockdown mode.
15. BIOS automation TC 5006 failed
16. Unable to display information when the LAN interface is in shared mode.

01.01.03 (05/26/2023)

1. Retrieve BIOS version from 'OFID'
2. KVM launched and closed MEL should display user ID
3. Support BPN-NVME5-HS219N-S24 SATA mode on JRSI2C1
4. Auto Daylight Saving Time
5. Task Queue & Task List
6. Redfish 2020.3 related feature
7. Buttons and icons of Virtual Media page can operate while System Lockdown enable
8. With HBM CPU, only partial memory modules are listed in IPMI Web GUI memory info
9. Fixed BMC GUI sensor arrangement order is not stable.
10. Fixed VM mount issue
11. Fixed IPMI Lan set ipsrc for dhcp to static IP missing.
12. Fixed Unable to close popup window under System lockdown mode

13. AD related MEL should not shown when setup LDAP and Radius
14. User is able to click delete button on system lockdown mode
15. Fixed DMTF/Redfish standard API support test failed
16. Webgui crashed after uploading product key with invalid file
17. Fail to use SecureErase with SAS 3816 IR card
18. IP changed after running raw command
19. Network Setting Page Can Now Save With Only 1 Dedicated LAN Speed Capability
20. System Lockdown Storage Monitoring Physical View buttons are enabled
21. [Redfish] expect length of Service Addresses to be 1 but is actually 3
22. Change BIOS password fail
23. MEL Log msg is incorrect when configure Syslog.
24. Fixed chassis intrusion reset button not grey out issue when System Lockdown Mode is on
25. AOC-S25G-m2S sensor temp drop

01.00.36 (04/14/2023)

First release