

IPMI Firmware

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	B1DRI, B1SL1-F, B1SA4-2550F, B1SA4-2750F, B1SL1-HF, B2SS1-CF, B2SS1-CPU, B2SS1-F, B2SS2-F
Release Version	3.50
Release Date	6/1/2018
Previous Version	3.39
Update Category	Recommended
Dependencies	None
Important Notes	None
Enhancements	<ol style="list-style-type: none">1. Updated 2018 copyright on WebUI.2. Enabled SDR to refresh when BMC reboots.3. Set Java KVM userlist to show CMM instead of Unknow if java KVM is launched through CMM Remote Control.4. Set syslog port to be read-only in Configuration->Port.5. Added "Activate License" to Miscellaneous page.6. Added support for new Intel NVMe P4500 1TB.7. [B1SL1-HF, B1SL1-HF, B2SS1-CF, B2SS1-CPU, B2SS1-F, B2SS2-F] Updated NTP version to 4.2.8p10.8. [B1DRI, B1SL1-F, B1SA4-2550F, B1SA4-2750F, B1SL1-HF, B2SS1-CF, B2SS1-CPU] Allowed special characters for username and password.9. Added Graphical View to CMM summary page.
New features	<ol style="list-style-type: none">1. Enabled system event log to record most configuring operation without requiring license key.2. Added save button to sensor reading WebUI page.3. Added support for GetSetBMCStatus command for TAS.

	<p>4. Added ability to clear HTTPD and RAKP configuration to factory default page.</p>
Fixes	<p>1. Fixed incorrect power history record after AC cycle stress test.</p> <p>2. Fixed failure of IPMICFG to change BMC MAC.</p> <p>3. Fixed failure of KVM to mount ISO.</p> <p>4. Removed FanMode from Blade BMC Redfish API because Blade FanMode is controlled by CMM.</p> <p>5. Fixed missing status of Miscellaneous->Active License.</p> <p>6. Fixed inability to erase hostname on network page.</p> <p>7. Removed set/get FanMode in Redfish.</p> <p>8. Fixed problem of IPMI power/temperature record plotting incorrect coordinate number.</p> <p>9. Fixed inability of some sensor readings to show after sensor reading task generates too many events.</p> <p>10. Fixed incorrect Chinese language content on Configuration Alert page.</p> <p>11. Fixed problem of sensor readings sometimes being disabled and unable to show after CPU overheats.</p> <p>12. Fixed failure of virtual media function.</p> <p>13. Fixed problem of AC cycle stress testing making BMC crash because of uncorrectable SMBIOS.</p> <p>14. Fixed problem of OOB command version not being 0.</p> <p>15. [B1SL1-F, B1SL1-HF, B2SS1-CF, B2SS1-F, B2SS2-F] Fixed incorrect DIMM location in ECC event log.</p>