BMC FW Release Notes Form

Product Name	**X12DGO-6**
Release Version	**01.00.10**
Build Date	**1/13/2022**
Previous Version	**01.00.06**
Update Category	**Recommended**
Dependencies	**None**
Important Notes	**None**
Enhancements	1. **Hid the LAN1 MAC address if it is 00:00:00:00:00:00.** 2. **Unblocked EVIDENCE in WebGUI->FirmwareInventory after a BMC firmware update.**
New features	**N/A**
Fixes	1. **Fixed BMC mount/unmount ISO file test.** 2. **Fixed the "Select File" pulldown menu in Maintenance -> License Activation.** 3. **Fixed the SSDP port and the range for Time to Live (TTL) to be consistent.** 4. **Fixed a hang issue when running DC on/off test with Red Hat 8.3.** 5. **Fixed the front panel LED lighting up red when the server turns on.**

	6. Disabled the SMCIPMITool from setting the NTP primary server to "localhost".
	7. Fixed the WebGUI to show the motherboard name in the dashboard after updating the BIOS and the BMC.
	8. Fixed the page refresh after enabling or disabling ports in the Configuration -> Network -> Port page.
	9. Removed the BIOS_ME option in the Maintenance -> Firmware Management -> Inventory page.
	10. Fixed the iKVM message pop-up after clicking the iKVM reset button.
	11. Fixed the location of the "Save" button after selecting "CLEAR ALL the Event Logs?"
	12. Fixed the SUM command GetBmcCfg always returning *Enabled* for the VLAN setting.
	13. Fixed the fail message after configuring the NTP setting.
	14. Matched up the IPMI MEL error message with the OS message "Kernel code segment (offset: ##) was compromised."
	15. Fixed launching JAVA iKVM on Windows Server 2016/2019.
	16. Refactored FD related codes.
	17. Disallowed the user name and password to be the same.
	18. Fixed saving the sender's email address on the SMTP page and reloading the configuration with the sender's email.
	19. Fixed the source of the WebGUI "CPU Speed" from MaxSocketSupportedSpeed to OperatingSpeed.
	20. Fixed flashing the firmware after recovering the BMC.
	21. Fixed the unintended BMC reboot after executing the command *sum –c GetBMCCfg*.