

## IPMI Firmware / BIOS Release Notes Form

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<b>Product Name</b>	<b>H12SSFR-AN6</b>
<b>Release Version</b>	<b>2.0</b>
<b>Release Date</b>	<b>03/12/2021</b>
<b>Previous Version</b>	<b>1.3</b>
<b>Update Category</b>	<b>Recommended</b>
<b>Dependencies</b>	<b>N/A</b>
<b>Important Notes</b>	<b>BIOS Image: BIOS_H12SSFR-1C14_20210312_2.0_STDsp BIOS Update Package: BIOS_H12SSFR-1C14_20210312_2.0_STDsp.zip</b>
<b>Enhancements</b>	<ol style="list-style-type: none"><li><b>1. [Rome/Milan BIOS] Change BIOS revision to 2.0.</b></li><li><b>2. [Milan BIOS] Update AGESA MilanPI to 1.0.0.1.</b></li><li><b>3. [Milan BIOS] Update A011 GN B1 microcode 0A001119.</b></li><li><b>4. [Rome BIOS] Update AGESA RomePI to 1.0.0.A.</b></li><li><b>5. [Rome/Milan BIOS] Fix IPV6 disable in the IPMI GUI but BIOS initialize will appear IPV6 address.</b></li><li><b>6. [Rome/Milan BIOS] Per Platform Management FRU Information Storage Definition v1.1 to enhance SMBIOS Type39 System Power Supply information.</b></li><li><b>7. According to PM request, disabled NVDIMM support.</b></li></ol>
<b>New features</b>	<b>N/A</b>
<b>Fixes</b>	<b>N/A</b>

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

### **1.3 (02/08/2021)**

1. Implemented AH25G-m2S2TM Intel X550 Lan Drop recovery scheme
2. Issue 120294, AOC-AH25G-m2S2TM system information incorrect  
MAC address for 25G

### **1.0 (12/28/2020)**

First release.