SM2258XT Flash F/W & ISP Release Information – P1029A

Introduction
This purpose of this document is to provide release information on the SM22X family F/W and ISP release information

Fix Coverage
■   stands for the **"new fix"** or **"new support"** in the category
☐   stands for the **"no-update"** in the category

■ **MP Tool**	■ **Controller ISP**
☐ **Yield Issue**	☐ **Yield Issue**
☐ **Flash Issue**	☐ **Flash Issue**
☐ SLC Flash	☐ SLC Flash
☐ Samsung Flash	☐ Samsung Flash
☐ Toshiba/Sandisk Flash	☐ Toshiba/Sandisk Flash
☐ Intel/Micron Flash	☐ Intel/Micron Flash
☐ Hynix Flash	☐ Hynix Flash
☐ Others	☐ Others
☐ MLC Flash	☐ MLC Flash
☐ Samsung Flash	☐ Samsung Flash
☐ Toshiba/Sandisk Flash	☐ Toshiba/Sandisk Flash
☐ Intel/Micron Flash	☐ Intel/Micron Flash
☐ Hynix Flash	☐ Hynix Flash
☐ Others	☐ Others
☐ **MP Tool Bug Fix**	■ **ISP Bug Fix**
☐ **MP Tool New Function**	☐ **Feature Enhance**
■ **Feature Enhance**	

ISP Revision History

ISP Version	MPTool Version	RDT Version	Note
P0801A	P0801A	P0729A0	ISP 1. First formal release to support Hynix 16nm TLC flash (H27QDG8M2M5R, H27QEG8NDM5R, H27QFG8PEM5R)
P1029A	P1027A	P1014A0	ISP 1. Fixed Laomaotao Ghost issue 2. Improved DDR400 high-temp burn-in stability Note 1. Support Hynix 16nm TLC flash (H27QDG8M2M5R, H27QEG8NDM5R, H27QFG8PEM5R)

Note:

1. F/W and ISP update is recommended.
2. History # is denoted by "Version-Date" .

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