FAQ04-如何用USB或实用程序刷新bios

USB刷新bios

1. 复制文件到U盘
2. 选择UEFI USB启动

3. 进入bios目录 4. 等待bios更新成功 5. 断开电源,然后再次上电进入BIOS,更改启动选项 × 🕳 | 🛃 📙 🖛 | U盘(H:) 管理 ____ 文件 主页 共享 查看 驱动器工具 ~ 🕐 🕳 > 此电脑 > U 盘 (H:) $\leftarrow \rightarrow$ · 1 U disk S V ~ ■ 图片 * * 名称 修改日期 project A. bios 2022/1/19 9:5 FTP EFI 2021/6/25 10 SOP EFI_SHELL64 2021/6/25 10 V909S003 迅雷下载 OneDrive - Pers ◇ 同步空间 🛄 此电脑 👕 3D 对象 📃 Desktop 📲 视频 ■ 图片 🗐 文档 ↓ 下载 ♪ 音乐 🏪 本地磁盘 (C:) 🕳 本地磁盘 (D:) 🕳 新加卷 (E:) 🕳 本地磁盘 (F:) 🕳 新加卷 (G:) ___ U盘(H:) 🔐 CD 驱动器 (I:) 2 v < > 12E 3 个项目

| м | ain Advanced | Chipset Se | curity Boo | yrignt (C) 2020 t Save & Exit |) American Megatrends, |
|--|--|---|---------------------------|----------------------------------|---|
| Sa Sa Di | ive Options ive Changes and iscard Changes | Exit and Exit | | (| Exit system the changes. |
| Si | ave Changes and iscard Changes | d Reset and Reset | | | |
| S D | ave Changes iscard Changes | | | | |
| F | Default Options Restore Default Save as User De | s faults | | | |
| | Restore User Defaults Boot Override Windows Boot Manager (P1: KINGSTON SUV500MS240G) UEFI: Built-in EFI Shell UEFI: USB, Partition 4 P1: KINGSTON SUV500MS240G USB | | | | ++: Select Scr fl: Select Iter Enter: Select +/-: Change Opt F1: General Hel F2: Previous Va F3: Optimized De F4: Save & Exit ESC: Exit |
| | | | | | |
| EFI Shell Current ru Device ma fs0 | version 2.70 [5.13 unning mode 1.1.2 pping table :HardDisk – Alias |)] hd15b65535a2 b1(| <0 0x1.0xFFFF,0x0) | /HD(2,GPT,50378E4 | -9962-4980-98D1-88E7019F5 |
| 4FC,0×105 fs1 | PciRoot(0x0)/Pci(9000,0x32000) :Removable HardDis | sk - Alias hd9n0 (0x14,0x0)/USB(0 | e blk1 xD,0x0)/HD(4,ME | R,0xCAD4EBEA,0x100 |),0x394DF00) |
| b1k0 | :HardDisk - Alias PciRoot(0x0)/Pci | hd15b65535a2 fs (0x17,0x0)/Sata(| 0 (0×1,0×FFFF,0×0) | /HD(2,GPT,5037BE4F | -9962-4980-9801-882701313 |
| 4FC,0x105000,0x320007 blk1 :Removable HardDisk - Alias hd9n0e fs1 PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/USB(0xD,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x394DF00) PciRoot(0x0)/Pci(0x14,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x100,0x10) PciRoot(0x0,0x0)/HD(4,MBR,0xCAD4EBEA,0x100,0x10,0x10) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4,MBR,0x00,0x0) PciRoot(0x0,0x0)/HD(4, | | | | | |
| FDD,0x | PciRoot(0x0)/Pc 800,0x108800) HardDisk - Alia | <u>i(0x17,0x0)/Sata</u> ns (null) hi(0x17,0x0)/Sata | (0x1,0xFFFF,0x0 | /HD(3,GPT,909D8099 | -D6AC-40CC-8768-AE7A024AE |

PciRoot(0x0)/Pci(0x17,0x0)/Sata(0x1,0x11,0x11, Press ESC in 4 seconds to skip startup.nsh, any other key to continue. Sheil> fs1:

fs1:\> _

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s ESC in 5 seconds to skip startup.nsh, any other key to continue. Shell> fs1: fs1:\> cd bios fs1:\bios> ls Directory of: fs1:\bios 01/19/22 09:34a <DIR> 01/19/22 09:34a <DIR> 01/19/22 09:34a <DIR> 8,192 . 0 .. 8,192 V9095003 0 File(s) 0 bytes 3 Dir(s) fs1:\bios> cd V909S003 fs1:\bios\V909S003> ls Directory of: fs1:\bios\V909S003 01/19/22 09:34a <DIR> 01/19/22 09:34a <DIR> 04/27/21 12:00a 8,192 8,192 15,373 fparts.txt 3,020,448 Fpt.efi 04/27/21 12:00a 01/19/22 10:51a 01/19/22 10:31a 32 go.nsh 2 10:31a 16,777,216 V909S003.bin 4 File(s) 19,813,069 bytes 2 Dir(s) fs1:\bios\V909S003> go.nsh_ Processing Flash memory block 3865 from 4095. Erasing Flash Block [0xF1A000] - 100 percent complete. Programming Flash [0x0F1A000] 572KB of 572KB - 100 percent complete.
Processing Flash memory block 3916 from 4095.
Erasing Flash Block [0xF4D000] - 100 percent complete.
Programming Flash [0x0F4D000] 20KB of 20KB - 100 percent complete. Processing Flash memory block 3930 from 4095. Erasing Flash Block [0xF5B000] - 100 percent complete.
Programming Flash [0x0F5B000] 8KB of 8KB - 100 8KB – 100 percent complete. Processing Flash memory block 3933 from 4095. – Erasing Flash Block [0xF5E000] – 100 percent complete. – Programming Flash [0x0F5E000] 4KB of 4KB - 100 percent complete. Processing Flash memory block 3946 from 4095. Erasing Flash Block [0xF6B000] - 100 percent complete.
Programming Flash [0x0F6B000] 16KB of 16KB - 100 16KB of 16KB – 100 percent complete. Processing Flash memory block 3949 from 4095. Erasing Flash Block [0xF6E000] - 100 percent complete.
Programming Flash [0x0F6E000] - 8KB of 8KB - 100
Processing Flash memory block 4046 from 4095. 8KB – 100 percent complete. – Erasing Flash Block [0xFCF000] – 100 percent complete. – Programming Flash [0x0FCF000] 384KB of 384KB – 100 percent complete. Processed memory blocks 4095 from 4095.
RESULT: The data is identical.16384KB of 16384KB - 100 percent complete. Flash device was programmed. It is recommended to perform G3 power cycle to complete the flashing process.

fs1:\bios\V909S003> _



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