macOS High Sierra 10.13.6(17G2112) Special Edition

* 这次更新增加了 MacBookPro 15,1/15,2这两款产品并原生
支持第八代核显 众多笔记本的标压CPU可以彻底告别黑屏了

1.引导更新至4618并加入最新ApfsDriverLoader-64.efi直接调用Mac原生apfs.efi
2.镜像内加入 IAProductInfo 免验证补丁
3.全面支持各系列驱动及驱动说明

 # RTL81 00.kext
RTL8107Ej RTL810X, RTL8139

 # RTL8111.kext
Realtek RTL8111/8168 B/C/D/E/F/G/H

 # IntelMausiEthernet.ket
82578LM 82578LC 82578DM, 82578DC.
82579LM 82579V I217LM I217V l218LM.
I218V, l218LM2, I218V2, I21 8LM3, l219V,
l219LM l219V2, l219LM2, l219LM2

 # AtherosE2200Ethernet.ket
AR816x, AR817x, Killer E220x, Killer E2400,
Killer E2500

 # SmallTree-Intel-211AT-PCIe-GBE.kext
Intel l211

 # AppleIntelE1000.kext
Intel系列 82540, 82541, 82542, 82543, 82544,
82545, 82546, 82547, 82578 (P55/H55) 82579
(P67/H67) 82574L 82571 82572 82573 82574
82583 l217V

 # AppleIGB.kext
Intel 82575, 82576, 82580, dh89xxcc, i350, i210
，andi211I

 # ALXEthernet.kext
Atheros alx Ethernet

 # FakePCIID_ BCM57XX_ _as_ ,BCM57765.kext
Broadcom NetXtreme BCM57O0 Gigabit Ethernet [1 4e4:1644]
Broadcom NetXtreme BCM5701 Gigabit Ethernet PCIe [14e4:1 645]
Broadcom NetXtreme BCM5702 Gigabit Ethernet PCIe [14e4:1 646]
Broadcom NetXtreme BCM5703 Gigabit Ethernet PCIe [14e4:1647]
Broadcom NetXtreme BCM5717 Gigabit Ethernet PCIe [14e4:1655]
Broadcom NetXtreme BCM5717 Gigabit Ethernet PCIe [14e4:1 665]

Broadcom NetXtreme BCM5718 Gigabit Ethernet PCIe [14e4:1656]
Broadcom NetXtreme BCM5719 Gigabit Ethernet PCIe [14e4:1657]
Broadcom NetXtreme BCM5725 Gigabit Ethernet PCIe [14e4:1643]
Broadcom NetXtreme BCM5727 Gigabit Ethernet PCIe [14e4:16f3]
Broadcom NetXtreme BCM5761 1O/1O0/1OOOBASE-T Ethernet [1 4e4:1688]
Broadcom NetXtreme BCM5762 Gigabit Ethernet PCIe [14e4:1687]
Broadcom NetXtreme BCM57760 Gigabit Ethernet PCIe [1 4e4:1 690]
Broadcom NetXtreme BCM57764 Gigabit Ethernet PCIe [14e4:1642]
Broadcom NetXtreme BCM57767 Gigabit Ethernet PCIe [14e4:1 683]
Broadcom NetLink BCM57781 Gigabit Ethernet PCIe [14e4:1 6b1]
Broadcom NetXtreme BCM57782 Gigabit Ethernet PCIe [14e4:1 6b7]
Broadcom NetLink BCM57785 Gigabit Ethernet PCIe [14e4:1 6b5] -- Confirmed
Broadcom NetXtreme BCM57786 Gigabit Ethernet PCIe [14e4:1 6b3] -- Confirmed
Broadcom NetXtreme BCM57787 Gigabit Ethernet PCIe [1 4e4:1 641]
Broadcom NetLink BCM57788 Gigabit Ethernet PCIe [14e4:1 691]
Broadcom NetLink BCM57790 Gigabit Ethernet PCIe [14e4:1 694]
Broadcom NetLink BCM57791 Gigabit Ethernet PCIe [14e4:1 6b2]
Broadcom NetLink BCM57795 Gigabit Ethernet PCIe [14e4:1 6b6]
Broadcom NetLink BCM5785 Gigabit Ethernet [14e4:1 699]
Broadcom NetLink BCM5785 Fast Ethernet [1 4e4:1 6aO]
Broadcom NetLink BCM5787M Gigabit Ethernet PCI Express [14e4:1693]
Broadcom Network Adapter [14e4:1 689]

 # FakePCIID_ Intel_ .GbX.kext
Supported devices for SmallTreeIntel8254x.kext:
8086:1010 82546EB Gigabit Ethernet Controller (Copper)
8086:1011 82545EM Gigabit Ethernet Controller (Fiber)
8086:1012 82546EB Gigabit Ethernet Controller (Fiber)
8086:101d 82546EB Gigabit Ethernet Controller
8086:1026 82545GM Gigabit Ethernet Controller
8086:1027 82545GM Gigabit Ethernet Controller
8086:1028 82545GM Gigabit Ethernet Controller
8086:105e 82571EB Gigabit Ethernet Controller (Also covered by
AppleIntel8254XEthernet.kext)
8086:105f 82571 EB Gigabit Ethernet Controller
8086:1079 82546GB Gigabit Ethernet Controller
8086:107a 82546GB Gigabit Ethernet Controller
8086:107b 82546GB Gigabit Ethernet Controller
8086:107c 82541 PI Gigabit Ethernet Controller
8086:107d 82572EI Gigabit Ethernet Controller (Copper)
8086:107e 82572EI Gigabit Ethernet Controller (Fiber)
8086:10a4 82571 EB Gigabit Ethernet Controller
8086:1Ob5 82546GB Gigabit Ethernet Controller (Copper)
8086:10b9 82572EI Gigabit Ethernet Controller (Copper)
8086:10bc 82571 EB Gigabit Ethernet Controller (Copper)
SmallTreeIntel82576.kext:
8086:1521 l350 Gigabit Network Connection
8086:1522 l350 Gigabit Fiber Network Connection
8086:1533 l21O Gigabit Network Connection (Also covered by
AppleIntell210Ethernet.kext)

SmallTreeIntel8259x.kext:
8086:1 0c682598EB 10-Gigabit AF Dual Port Network Connection
8086:10c7 82598EB 10-Gigabit AF Network Connection
8086:10c8 82598EB 10-Gigabit AT Network Connection
8086:1 0ec 82598EB 10-Gigabit AT CX4 Network Connection
8086:1 0d882599EB 10 Gigabit Network Connection
8086:1 0fb 82599ES 10-Gigabit SFl/SFP+ Network Connection
8086:10f1 82598EB 10-Gigabit AF Dual Port Network Connection
8086:151c 82599 1O Gigabit TN Network Connection
8086:1 50b 82598EB 10-Gigabit AT2 Server Adapter
8086:1 528 Ethernet Controller 10-Gigabit X540-AT2
8086:1Ofc 82599 1O Gigabit Dual Port Network Connection
8086:1 56O Ethernet Controller X540

VoodooPS2Controller . kext和ApplePS2 SmartTouchPad . kext两者选其一，不可全用

IntelGraphicsDVMTF ixup . kext用于五代以上机器，四代及以下删除

XHCl开头的三个kext对应适用于x99、200 和300系主板，非此类主板删除

AzulPatcher4600. kext只适用于核心显卡HD4600，其他型号删除

CoreDisplayFixup. kext用于破解4K支持，合理选用

ATH9KF ixup . kext用于驱动AR946x、AR95 6X、AR9485高通无线网卡，合理选用

NoTouchID用于禁止TouchID的检测，合理选用

WhateverGreen. kext已经更新，合并了igfx、ngfx，以及Shiki，启动参数和以前一样，不论A卡、N卡还是Intel核心显卡，都建议使用

ACPIBatteryManager . kext用于实现电量显示，如遇五国卡BATO之类的请删除

AppleALC . kext和VoodooHDA-2.9.1 . kext任选其一

RTL8100.kext、RTL8111.kext、l IntelMaus iEthernet .kext、AppleIGB、

SmallTree- Intel-211-AT-PCle-GBE . kext、

ALXEthernet . kext、

AtherosE2200Ethernet . kext

分别对应不同的网卡合理选用

下载链接:https://pan.baidu.com/s/1Ol3cV76VR-UmULgAjA9Ttw 密码:5rqs