TCPView - S... — File Options Process View Help

Autoruns - Sysinternals: www.sysinternals.com — File Entry Options Help

Filter:

Codecs | Boot Execute | Image Hijacks | AppInit | KnownDLLs | Winlogon
Winsock Providers | Print Monitors | LSA Providers | Network Providers | WMI | Office
Everything | Logon | Explorer | Internet Explorer | Scheduled Tasks | Services | Drivers

Autorun Entry	Description	Publisher	Image Path	Timestamp	VirusTotal
HKLM\SYSTEM\CurrentControlSet\Control\SafeBoot\AlternateShell				12/7/2019 10:15 AM	
cmd.e...	Windows Comma...	(Verified) Micros...	c:\windows\syste...	1/26/2037 4:29 PM	
HKLM\SOFTWARE\Microsoft\Active Setup\Installed Components				11/19/2020 3:45 AM	
Micro...	Microsoft Edge In...	(Verified) Micros...	c:\program files (...	2/17/2021 4:41 AM	
n/a	Microsoft .NET IE...	(Verified) Micros...		10/25/2019 4:45 ...	
HKLM\SOFTWARE\Wow6432Node\Microsoft\Active Setup\Installed Compo				11/19/2020 3:45 AM	
n/a	Microsoft .NET IE...	(Verified) Micros...	c:\windows\sysw...	10/25/2019 9:48 ...	
HKLM\Software\Classes*\ShellEx\ContextMenuHandlers				2/17/2021 10:11 AM	
PrlTo...	Parallels Tools S...	(Verified) Parallel...	c:\program files (...	11/6/2020 7:33 PM	
HKLM\Software\Classes\Folder\ShellEx\ContextMenuHandlers				2/17/2021 10:11 AM	
PrlTo...	Parallels Tools S...	(Verified) Parallel...	c:\program files (...	11/6/2020 7:33 PM	
HKLM\Software\Microsoft\Windows\CurrentVersion\Explorer\ShellIconOverl				2/17/2021 10:11 AM	
PrlTo...	Parallels Tools S...	(Verified) Parallel...	c:\program files (...	11/6/2020 7:33 PM	
HKLM\Software\Microsoft\Windows\CurrentVersion\Explorer\Browser Helpe				11/19/2020 12:44 AM	
IEToE...	IEToEdge BHO	(Verified) Micros...	c:\program files (...	2/17/2021 4:41 AM	
HKLM\Software\Wow6432Node\Microsoft\Windows\CurrentVersion\Explore				11/19/2020 12:44 AM	
IEToE...	IEToEdge BHO	(Verified) Micros...	c:\program files (...	2/17/2021 4:41 AM	
HKLM\System\CurrentControlSet\Services				2/23/2021 2:03 PM	
edgeu...	Microsoft Edge ...	(Verified) Micros...	c:\program files (...	7/1/2020 4:12 AM	
edgeu...	Microsoft Edge ...	(Verified) Micros...	c:\program files (...	7/1/2020 4:12 AM	

RamMap - Sysinternals: www.sysinternals.com — File Empty Settings Help

Use Counts | Processes | Priority Summary | Physical Pages | Physical Ranges | File Summary | File Details

Usage	Total	Active	Standby	Modifi...
Process Private	1,157,856 K	1,083,532 K	692 K	7
Mapped File	1,292,420 K	483,708 K	808,008 K	
Shareable	236,148 K	114,100 K	168 K	12
Page Table	47,264 K	47,264 K		
Paged Pool	97,288 K	97,276 K		
Nonpaged Pool	107,772 K	107,772 K		
System PTE	74,540 K	74,540 K		
Session Private	20,792 K	20,792 K		
Metafile	46,264 K	30,124 K	16,140 K	
AWE				
Driver Locked	5,400 K	5,400 K		
Kernel Stack	25,480 K	25,132 K		
Unused	11,288 K	3,408 K	32 K	
Large Page				
Total	3,122,512 K	2,093,048 K	825,040 K	19

AIDA64 Engineer [TRIAL VERSION] — File View Report Favorites Tools Help

Report | Buy Now | BIOS Updates | Driver Updates

Field	Value
CPU Properties	
CPU Type	DualCore , 1400 MHz (12 x 117)
CPU Alias	Amber Lake-Y / Coffee Lake-U / Kaby Lake-R/U/Y / Whiskey L...
CPU Stepping	D0/Y0
Instruction Set	x86, x86-64, MMX, SSE, SSE2, SSE3, SSSE3, SSE4.1, SSE4.2, AVX...
Original Clock	[TRIAL VERSION]
Min / Max CPU Multiplier	0x / 14x
Engineering Sample	No
L1 Code Cache	32 KB per core
L1 Data Cache	[TRIAL VERSION]
L2 Cache	256 KB per core (On-Die, ECC, Full-Speed)
L3 Cache	6 MB (On-Die, ECC, Full-Speed)
Multi CPU	
CPU #1	Intel(R) Core(TM) i5-8257U CPU @ 1.40GHz, 1392 MHz

*Untitled - Notepad — File Edit Format View Help

TCP VIEW - Felsorolta az összes TCP protokollon történő mozgást
Autoruns - Kilistázott minden futó folyamatot
RamMap - Feltérképezte a RAM-omat (Jelen esetben a VM ramját)
LogonSession - Megmutatja a felhasználó-kat illetve melyik mikor volt aktív
Disk2vhd - Exportálja a kijelölt merevle-mezeket egy VHD-ba, (Virtual Hard Disk)

Ln 10, Col 3   100%   Windows (CRLF)   UTF-8

Disk2vhd v2.01

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☑ Use Vhdx
☑ Use Volume Shadow Copy

VHD File name:
\\Mac\Home\Downloads\SysinternalsSuite\RAKACZKIDANBF15.vhdx

Volumes to include:

Volume	Label	Size	Free	Space Required
☑ \\?\Volume{f8697d24-...	[No Label]	96.00 MB	69.58 MB	32.01 MB
☑ \\?\Volume{b49beda5-...	[No Label]	300.00 MB	287.18 MB	14.00 MB
☑ C:\	[No Label]	255.48 GB	235.39 GB	10.83 GB

Disk export to VHD cancelled.

Help | Create | Cancel | Close

Type here to search   HUN   2:32 PM   2/23/2021

```
--------[ AIDA64
Engineer ]--------------------------------------------------------
--------------------------------

    Version                                AIDA64
v6.32.5600
    Benchmark Module                       4.5.841.8-x64
    Homepage                               http://
www.aida64.com/
    Report Type                            Quick Report
[ TRIAL VERSION ]
    Computer
RAKACZKIDANBF15
    Generator                              danielr
    Operating System                       Microsoft
Windows 10 Pro 10.0.19042.631 (Win10 20H2 October 2020 Update)
    Date                                   2021-02-23
    Time                                   14:37


    --------
[ CPU ]--------------------------------------------------------
------------------------------------------

    CPU Properties:
      CPU Type                             DualCore ,
1400 MHz (12 x 117)
      CPU Alias                            Amber Lake-
Y / Coffee Lake-U / Kaby Lake-R/U/Y / Whiskey Lake-U
      CPU Stepping                         D0/Y0
      Instruction Set                      x86, x86-64,
MMX, SSE, SSE2, SSE3, SSSE3, SSE4.1, SSE4.2, AVX, AVX2, FMA, AES
      Original Clock                       [ TRIAL
VERSION ]
      Min / Max CPU Multiplier             0x / 14x
      Engineering Sample                   No
      L1 Code Cache                        32 KB per
core
      L1 Data Cache                        [ TRIAL
VERSION ]
      L2 Cache                             256 KB per
core  (On-Die, ECC, Full-Speed)
      L3 Cache                             6 MB  (On-
Die, ECC, Full-Speed)

    Multi CPU:
      CPU #1                               Intel(R)
Core(TM) i5-8257U CPU @ 1.40GHz, 1392 MHz
      CPU #2                               Intel(R)
Core(TM) i5-8257U CPU @ 1.40GHz, 1392 MHz

    CPU Utilization:
      CPU #1 / Core #1                     100%
      CPU #1 / Core #2                     100%
```

--------[Debug –
PCI]---

    B00 D00 F00: Intel G965/P965 Chipset – Memory Controller Hub
[C1]

        Offset 000: 86 80 A0 29 06 00 90 00 02 00 00 06 00 00 00
00
        Offset 010: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00
        Offset 020: 00 00 00 00 00 00 00 00 00 00 00 00 B8 1A 00
04
        Offset 030: 00 00 00 00 00 00 00 00 00 00 00 00 FF 00 00
00
        Offset 040: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00
        Offset 050: 00 00 30 00 DB 03 00 00 00 00 00 00 00 00 00
00
        Offset 060: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00
        Offset 070: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00
        Offset 080: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00
        Offset 090: 00 00 00 00 00 00 00 00 FF 03 00 00 00 02 38
00
        Offset 0A0: 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00
        Offset 0B0: 10 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00
        Offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00
        Offset 0D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00
        Offset 0E0: 00 0C 00 00 00 00 00 00 00 00 00 00 00 00 00
00
        Offset 0F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    B00 D01 F00: Intel G35/G965/P965/Q963/Q965/i946 Chipset – PCI
Express Root Port

        Offset 000: 86 80 81 29 07 05 10 00 02 01 04 06 00 00 01
00
        Offset 010: 00 00 00 00 00 00 00 00 00 01 01 00 C0 C0 00
00
        Offset 020: F0 FF 00 00 01 C0 F1 C3 00 00 00 00 00 00 00
00
        Offset 030: 00 00 00 00 88 00 00 00 00 00 00 00 00 00 18
00
        Offset 040: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

```
00
     Offset 050:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 060:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 070:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 080:   01 90 03 C8   00 00 00 00   0D 80 00 00   86 80 00
00
     Offset 090:   05 A0 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0A0:   10 00 41 01   00 80 00 00   00 00 00 00   01 4D 01
02
     Offset 0B0:   00 00 01 10   00 00 04 00   C0 01 00 00   00 00 00
00
     Offset 0C0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0D0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0E0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0F0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

  B00 D03 F00:   Parallels Virtual Machine Communication Interface

     Offset 000:   B8 1A 00 40   15 04 90 02   00 00 00 FF   00 00 00
00
     Offset 010:   C1 D0 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 020:   00 00 00 00   00 00 00 00   00 00 00 00   B8 1A 00
04
     Offset 030:   00 00 00 00   40 00 00 00   00 00 00 00   00 01 00
00
     Offset 040:   05 00 A5 01   0C 30 E0 FE   00 00 00 00   50 49 00
00
     Offset 050:   F0 FF FF FF   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 060:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 070:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 080:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 090:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0A0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0B0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0C0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0D0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
```

```
    Offset 0E0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0F0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

  B00 D05 F00:   Red Hat Virtio Network Device

    Offset 000:  F4 1A 00 10   07 04 10 00   00 00 00 02   00 00 00
00
    Offset 010:  41 D0 00 00   00 B0 00 C4   00 00 00 00   00 00 00
00
    Offset 020:  00 00 00 00   00 00 00 00   00 00 00 00   B8 1A 01
00
    Offset 030:  00 00 00 00   48 00 00 00   00 00 00 00   00 01 00
00
    Offset 040:  01 F4 22 00   00 00 00 00   10 40 02 00   C0 0F 00
00
    Offset 050:  10 00 00 00   11 00 00 00   00 00 11 10   00 00 00
00
    Offset 060:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 070:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 080:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 090:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0A0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0B0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0C0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0D0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0E0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0F0:  00 00 00 00   11 00 02 80   01 00 00 00   01 08 00
00

  B00 D0A F00:   DEC 21150 PCI-PCI Bridge

    Offset 000:  11 10 22 00   04 01 80 FB   00 00 04 06   00 00 01
00
    Offset 010:  00 00 00 00   00 00 00 00   00 02 02 00   F0 00 80
02
    Offset 020:  F0 FF 00 00   F0 FF 00 00   00 00 00 00   00 00 00
00
    Offset 030:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 040:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 050:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
```

```
    Offset 060:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 070:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 080:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 090:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0A0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0B0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0C0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0D0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0E0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0F0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

  B00 D0E F00:   Parallels Memory Controller

    Offset 000:   B8 1A 06 40   05 00 00 00   00 00 00 FF   00 00 00
00
    Offset 010:   01 D0 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 020:   00 00 00 00   00 00 00 00   00 00 00 00   B8 1A 06
40
    Offset 030:   00 00 00 00   00 00 00 00   00 00 00 00   16 02 00
00
    Offset 040:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 050:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 060:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 070:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 080:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 090:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0A0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0B0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0C0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0D0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0E0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0F0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
```

00

    B00 D1D F00: Intel 82801FB ICH6 — USB Universal Host Controller [B0]

      Offset 000: 86 80 58 26 15 00 80 02 02 00 03 0C 00 00 80 00
      Offset 010: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 020: A1 D0 00 00 00 00 00 00 00 00 00 00 B8 1A 00 04
      Offset 030: 00 00 00 00 00 00 00 00 00 00 00 00 12 03 00 00
      Offset 040: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 050: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 060: 10 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 070: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 080: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 090: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 0C0: 00 20 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 0D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 0E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 0F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

    B00 D1D F06: NEC uPD720200AF1 USB 3.0 Host Controller

      Offset 000: 33 10 94 01 16 04 90 02 04 30 03 0C 00 00 00 00
      Offset 010: 00 A0 00 C4 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 020: 00 00 00 00 00 00 00 00 00 00 00 00 B8 1A 00 04
      Offset 030: 00 00 00 00 E0 00 00 00 00 00 00 00 00 01 00 00
      Offset 040: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 050: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
      Offset 060: 30 20 00 00 00 00 00 00 00 00 00 00 00 00 00 00

```
Offset 070:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 080:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 090:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 0A0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 0B0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 0C0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 0D0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 0E0:   05 00 01 01   0C 30 E0 FE   61 49 00 00   FE FF FF
FF
Offset 0F0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

B00 D1D F07:   Intel 82801FB ICH6 — Enhanced USB2 Controller [B0]

Offset 000:   86 80 5C 26   16 00 80 02   02 20 03 0C   00 00 00
00
Offset 010:   00 90 00 C4   00 00 00 00   00 00 00 00   00 00 00
00
Offset 020:   00 00 00 00   00 00 00 00   00 00 00 00   B8 1A 00
04
Offset 030:   00 00 00 00   00 00 00 00   00 00 00 00   13 04 00
00
Offset 040:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 050:   01 58 C2 C9   00 00 00 00   0A 00 A0 20   00 00 00
00
Offset 060:   20 20 FF 1F   00 00 00 00   01 00 00 00   00 00 00
00
Offset 070:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 080:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 090:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 0A0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 0B0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 0C0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 0D0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 0E0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
Offset 0F0:   00 00 00 00   00 00 00 00   00 00 00 00   06 17 00
00
```

```
B00 D1E F00:  Intel 82801HB I/O Controller Hub 8 (ICH8) [B0]

  Offset 000:  86 80 4E 24  07 01 10 F9  F2 00 04 06  00 00 01
00
  Offset 010:  00 00 00 00  00 00 00 00  00 03 03 00  F0 00 80
22
  Offset 020:  F0 FF 00 00  F1 FF 01 00  00 00 00 00  00 00 00
00
  Offset 030:  00 00 00 00  50 00 00 00  00 00 00 00  00 00 00
00
  Offset 040:  00 00 00 00  00 00 00 00  00 00 00 00  00 12 00
00
  Offset 050:  0D 00 00 00  B8 1A 00 04  00 00 00 00  00 00 00
00
  Offset 060:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 070:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 080:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 090:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 0A0:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 0B0:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 0C0:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 0D0:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 0E0:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 0F0:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00

B00 D1F F00:  Intel 82801HB ICH8 – LPC Bridge [B0]

  Offset 000:  86 80 10 28  07 00 10 02  02 00 01 06  00 00 80
00
  Offset 010:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 020:  00 00 00 00  00 00 00 00  00 00 00 00  B8 1A 00
04
  Offset 030:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 040:  01 40 00 00  80 00 00 00  01 43 00 00  00 00 00
00
  Offset 050:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 060:  0A 0B 0A 0B  10 00 00 00  80 80 80 80  00 00 00
00
  Offset 070:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
00
  Offset 080:  00 00 00 00  00 00 00 00  00 00 00 00  00 00 00
```

00

    Offset 090: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 0D0: 67 45 11 00 00 00 00 00 CF FF 00 00 00 00 00
00

    Offset 0E0: 00 00 0C 10 00 02 00 00 00 00 00 00 00 00 00
00

    Offset 0F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

  B00 D1F F01: Intel 82801BA ICH2 – ATA–100 IDE Controller [B5]

    Offset 000: 86 80 4B 24 05 00 10 00 05 80 01 01 00 00 00
00

    Offset 010: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 020: F1 D0 00 00 00 00 00 00 00 00 00 00 B8 1A 00
04

    Offset 030: 00 00 00 00 68 00 00 00 00 00 00 00 FF 00 00
00

    Offset 040: FF E3 FF E3 BB 00 00 00 0F 00 11 11 00 00 00
00

    Offset 050: 00 00 00 00 FF F4 00 00 00 00 00 00 00 00 00
00

    Offset 060: 01 00 22 00 00 00 00 00 10 60 02 00 C0 0F 00
00

    Offset 070: 10 00 00 00 11 00 00 00 00 00 11 10 00 00 00
00

    Offset 080: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 090: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 0D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 0E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

    Offset 0F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00

  B00 D1F F02: Intel 82801HB ICH8 – 6–port SATA AHCI Controller [B0]

```
        Offset 000:   86 80 21 28   03 04 10 00   02 01 06 01   00 00 00
00
        Offset 010:   09 D1 00 00   15 D1 00 00   01 D1 00 00   11 D1 00
00
        Offset 020:   E1 D0 00 00   00 60 00 C4   00 00 00 00   B8 1A 00
04
        Offset 030:   00 00 00 00   58 00 00 00   00 00 00 00   00 01 00
00
        Offset 040:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 050:   00 00 00 00   00 00 00 00   10 70 02 00   C0 0F 00
00
        Offset 060:   10 00 00 00   11 00 00 00   00 00 11 10   00 00 00
00
        Offset 070:   01 B0 03 40   08 00 00 00   00 00 00 00   00 00 00
00
        Offset 080:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 090:   40 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 0A0:   00 00 00 00   00 00 00 00   12 00 10 00   48 00 00
00
        Offset 0B0:   05 00 39 01   0C 30 E0 FE   B8 49 00 00   00 FF FF
FF
        Offset 0C0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 0D0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 0E0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 0F0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

    B00 D1F F03:  Intel 82801HB ICH8 — SMBus Controller [B0]

        Offset 000:   86 80 3E 28   03 00 80 02   02 00 05 0C   00 00 00
00
        Offset 010:   00 80 00 C4   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 020:   81 D0 00 00   00 00 00 00   00 00 00 00   B8 1A 00
04
        Offset 030:   00 00 00 00   00 00 00 00   00 00 00 00   FF 00 00
00
        Offset 040:   02 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 050:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 060:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 070:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 080:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
        Offset 090:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
```

00

     Offset 0A0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 0B0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 0C0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 0D0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 0E0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 0F0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

   B00 D1F F04:   Intel 82801IB ICH9 — High Definition Audio Controller

     Offset 000:   86 80 3E 29   06 04 10 00   00 00 03 04   00 00 00
00

     Offset 010:   00 00 00 C4   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 020:   00 00 00 00   00 00 00 00   00 00 00 00   B8 1A 00
04

     Offset 030:   00 00 00 00   78 00 00 00   00 00 00 00   00 02 00
00

     Offset 040:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 050:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 060:   05 00 01 01   0C 30 E0 FE   81 49 00 00   FE FF FF
FF

     Offset 070:   00 00 00 00   00 00 00 00   10 60 02 00   C0 0F 00
00

     Offset 080:   10 00 00 00   11 00 00 00   00 00 11 10   00 00 00
00

     Offset 090:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 0A0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 0B0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 0C0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 0D0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 0E0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

     Offset 0F0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

   B00 D1F F07:   Parallels Virtual NVMe SSD Controller

     Offset 000:   B8 1A 07 40   06 04 10 00   00 02 08 01   00 00 80
00

```
    Offset 010:  04 40 00 C4   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 020:  00 00 00 00   00 00 00 00   00 00 00 00   B8 1A 00
04
    Offset 030:  00 00 00 00   50 00 00 00   00 00 00 00   00 03 00
00
    Offset 040:  00 00 00 00   01 00 03 00   08 00 00 00   00 00 00
00
    Offset 050:  05 E0 01 01   0C 30 E0 FE   91 49 00 00   FE FF FF
FF
    Offset 060:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 070:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 080:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 090:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0A0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0B0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0C0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0D0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0E0:  10 44 02 00   C0 0F 00 00   10 00 00 00   11 00 00
00
    Offset 0F0:  00 00 11 10   00 00 00 00   00 00 00 00   00 00 00
00

  B01 D00 F00:  Parallels Virtual Video Adapter

    Offset 000:  B8 1A 05 40   17 04 B0 02   00 00 00 03   00 00 00
00
    Offset 010:  01 C0 00 00   08 00 00 C0   00 00 00 00   00 00 00
00
    Offset 020:  00 00 00 00   00 00 00 00   00 00 00 00   B8 1A 00
04
    Offset 030:  00 00 00 00   40 00 00 00   00 00 00 00   00 01 00
00
    Offset 040:  05 00 81 01   0C 30 E0 FE   00 00 00 00   72 49 00
00
    Offset 050:  FE FF FF FF   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 060:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 070:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 080:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 090:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
    Offset 0A0:  00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
```

00
     Offset 0B0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0C0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0D0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0E0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00
     Offset 0F0:   00 00 00 00   00 00 00 00   00 00 00 00   00 00 00
00

--------[Debug - Video
BIOS]--

    C000:0000 U.P...Parallels(R)
VBIOS....PCIR...@........P.......Parallels(R)
    C000:0040   VGA-Compatible BIOS Version
3.0.2111.89721.....Parallels(R) VES
    C000:0080 A BIOS Version 3.0.2111.89721.Parallels Software
International,
    C000:00C0 Inc..Parallels Video
Adapter.3.0.2111.89721..F4..4.1.......@....
    C000:0100 .B....4.......4.....u...b......u...m......u...Y.|
=..u...i.r...u<

C000:0140 ...u...k.c..0u...l.Y..1u..Il.O..2u..al.E..3u..ul.;..4u(..
l.1=..t
    C000:0180 ....u..wb."=.Ou...z..=.Ou...
{....`......._4a....................

C000:01C0 ....@.........@.........@....
....

C000:0200 ....
....

C000:0240 .....j.........................???.........................
....

C000:0280 ....
....

C000:02C0 ....
....

C000:0300 ....
....
    C000:0340 ....(.........c-'(.
+..............
    C000:0380 ....0...(.........c-'(.
+..............

```
C000:03C0  ...............................0...P........c_OP.T.......
.......


————————[ Debug -
Unknown ]——————————————————————————————————————————————————————————
——————————————————————————————

    BIOS            Unknown
    HDD             Parallels Virtual NVMe Disk
    Optical         Virtual DVD-ROM
    SPD             No SPD module found! (BusCount = 0)
    SSD             Parallels Virtual NVMe Disk


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