
System Information

Time of this report: 8/5/2016, 05:23:30

Machine name: PAKA-PC

Operating System: Windows 7 ŠŒŠŒ”Å 64-bit (6.1, Build 7601) Service Pack 1
(7601.win7sp1_ldr.160408-2045)

Language: Japanese (Regional Setting: Japanese)

System Manufacturer: MSI

System Model: MS-7788

BIOS: BIOS Date: 12/30/11 14:57:03 Ver: 04.06.05

Processor: Intel(R) Pentium(R) CPU G860 @ 3.00GHz (2 CPUs), ~3.0GHz

Memory: 12288MB RAM

Available OS Memory: 12252MB RAM

Page File: 7178MB used, 17323MB available

Windows Dir: C:\Windows

DirectX Version: DirectX 11

DX Setup Parameters: Not found

User DPI Setting: Using System DPI

System DPI Setting: 96 DPI (100 percent)

DWM DPI Scaling: Disabled

DxDiag Version: 6.01.7601.17514 32bit Unicode

DxDiag Notes

Display Tab 1: No problems found.

Sound Tab 1: No problems found.

Input Tab: No problems found.

DirectX Debug Levels

Direct3D: 0/4 (retail)

DirectDraw: 0/4 (retail)

DirectInput: 0/5 (retail)

DirectMusic: 0/5 (retail)

DirectPlay: 0/9 (retail)

DirectSound: 0/5 (retail)

DirectShow: 0/6 (retail)

Display Devices

Card name: AMD Radeon HD 7700 Series
Manufacturer: Advanced Micro Devices, Inc.
Chip type: AMD Radeon Graphics Processor (0x683F)
DAC type: Internal DAC(400MHz)
Device Key: Enum\PCI\VEN_1002&DEV_683F&SUBSYS_27921462&REV_00
Display Memory: 4095 MB
Dedicated Memory: 1003 MB
Shared Memory: 3092 MB
Current Mode: 1920 x 1080 (32 bit) (60Hz)
Monitor Name: ^ë"Ê PnP ŠĂŽčŠí
Monitor Model: VA2451 SERIES
Monitor Id: VSC132B
Native Mode: 1920 x 1080(p) (60.000Hz)
Output Type: HD15
Driver Name:
aticfx64.dll,aticfx64.dll,aticfx64.dll,aticfx32,aticfx32,aticfx32,atiumd64.dll,atidxx64.dll,atidxx64.dll,
atiumdag,atidxx32,atidxx32,atiumdva,atiumd6a.cap,atitmm64.dll
Driver File Version: 8.17.0010.1429 (English)
Driver Version: 15.300.1025.0
DDI Version: 11
Driver Model: WDDM 1.1
Driver Attributes: Final Retail
Driver Date/Size: 11/18/2015 17:20:24, 1496736 bytes
WHQL Logo'd: Yes
WHQL Date Stamp:
Device Identifier: {D7B71EE2-2B7F-11CF-4772-9807BEC2C535}
Vendor ID: 0x1002
Device ID: 0x683F
SubSys ID: 0x27921462
Revision ID: 0x0000
Driver Strong Name:
oem14.inf:ATI.Mfg.NTamd64.6.1:ati2mtag_R575A:15.300.1025.0:pci\ven_1002&dev_683f
Rank Of Driver: 00E62001
Video Accel: ModeMPEG2_A ModeMPEG2_C ModeVC1_C ModeWMV9_C
Deinterlace Caps: {6E8329FF-B642-418B-BCF0-BCB6591E255F}:
Format(In/Out)=(YUY2,YUY2) Frames(Prev/Fwd/Back)=(0,0,1) Caps=VideoProcess_YUV2RGB
VideoProcess_StretchX VideoProcess_StretchY DeinterlaceTech_PixelAdaptive
{335AA36E-7884-43A4-9C91-7F87FAF3E37E}: Format(In/Out)=(YUY2,YUY2)
Frames(Prev/Fwd/Back)=(0,0,0) Caps=VideoProcess_YUV2RGB VideoProcess_StretchX
VideoProcess_StretchY DeinterlaceTech_BOBVerticalStretch
{5A54A0C9-C7EC-4BD9-8EDE-F3C75DC4393B}: Format(In/Out)=(YUY2,YUY2)
Frames(Prev/Fwd/Back)=(0,0,0) Caps=VideoProcess_YUV2RGB VideoProcess_StretchX

VideoProcess_StretchY
{6E8329FF-B642-418B-BCF0-BCB6591E255F}: Format(In/Out)=(UYVY,UYVY)
Frames(Prev/Fwd/Back)=(0,0,1) Caps=VideoProcess_YUV2RGB VideoProcess_StretchX
VideoProcess_StretchY DeinterlaceTech_PixelAdaptive
{335AA36E-7884-43A4-9C91-7F87FAF3E37E}: Format(In/Out)=(UYVY,UYVY)
Frames(Prev/Fwd/Back)=(0,0,0) Caps=VideoProcess_YUV2RGB VideoProcess_StretchX
VideoProcess_StretchY DeinterlaceTech_BOBVerticalStretch
{5A54A0C9-C7EC-4BD9-8EDE-F3C75DC4393B}: Format(In/Out)=(UYVY,UYVY)
Frames(Prev/Fwd/Back)=(0,0,0) Caps=VideoProcess_YUV2RGB VideoProcess_StretchX
VideoProcess_StretchY
{5A54A0C9-C7EC-4BD9-8EDE-F3C75DC4393B}:
Format(In/Out)=(YV12,0x32315659) Frames(Prev/Fwd/Back)=(0,0,0) Caps=
{3C5323C1-6FB7-44F5-9081-056BF2EE449D}:
Format(In/Out)=(NV12,0x3231564e) Frames(Prev/Fwd/Back)=(0,0,2)
Caps=VideoProcess_YUV2RGB VideoProcess_StretchX VideoProcess_StretchY
DeinterlaceTech_PixelAdaptive
{552C0DAD-CCBC-420B-83C8-74943CF9F1A6}:
Format(In/Out)=(NV12,0x3231564e) Frames(Prev/Fwd/Back)=(0,0,2)
Caps=VideoProcess_YUV2RGB VideoProcess_StretchX VideoProcess_StretchY
DeinterlaceTech_PixelAdaptive
{6E8329FF-B642-418B-BCF0-BCB6591E255F}:
Format(In/Out)=(NV12,0x3231564e) Frames(Prev/Fwd/Back)=(0,0,1)
Caps=VideoProcess_YUV2RGB VideoProcess_StretchX VideoProcess_StretchY
DeinterlaceTech_PixelAdaptive
{335AA36E-7884-43A4-9C91-7F87FAF3E37E}:
Format(In/Out)=(NV12,0x3231564e) Frames(Prev/Fwd/Back)=(0,0,0)
Caps=VideoProcess_YUV2RGB VideoProcess_StretchX VideoProcess_StretchY
DeinterlaceTech_BOBVerticalStretch
{5A54A0C9-C7EC-4BD9-8EDE-F3C75DC4393B}:
Format(In/Out)=(NV12,0x3231564e) Frames(Prev/Fwd/Back)=(0,0,0)
Caps=VideoProcess_YUV2RGB VideoProcess_StretchX VideoProcess_StretchY
{5A54A0C9-C7EC-4BD9-8EDE-F3C75DC4393B}:
Format(In/Out)=(IMC1,UNKNOWN) Frames(Prev/Fwd/Back)=(0,0,0) Caps=
{5A54A0C9-C7EC-4BD9-8EDE-F3C75DC4393B}:
Format(In/Out)=(IMC2,UNKNOWN) Frames(Prev/Fwd/Back)=(0,0,0) Caps=
{5A54A0C9-C7EC-4BD9-8EDE-F3C75DC4393B}:
Format(In/Out)=(IMC3,UNKNOWN) Frames(Prev/Fwd/Back)=(0,0,0) Caps=
{5A54A0C9-C7EC-4BD9-8EDE-F3C75DC4393B}:
Format(In/Out)=(IMC4,UNKNOWN) Frames(Prev/Fwd/Back)=(0,0,0) Caps=
{5A54A0C9-C7EC-4BD9-8EDE-F3C75DC4393B}:
Format(In/Out)=(S340,UNKNOWN) Frames(Prev/Fwd/Back)=(0,0,0) Caps=
{5A54A0C9-C7EC-4BD9-8EDE-F3C75DC4393B}:
Format(In/Out)=(S342,UNKNOWN) Frames(Prev/Fwd/Back)=(0,0,0) Caps=

D3D9 Overlay: Not Supported
DXVA-HD: Not Supported
DDraw Status: Enabled
D3D Status: Enabled
AGP Status: Enabled

Sound Devices

Description: šh™Ú (Realtek High Definition Audio)
Default Sound Playback: Yes
Default Voice Playback: Yes
Hardware ID:
HDAUDIO\FUNC_01&VEN_10EC&DEV_0887&SUBSYS_1462D788&REV_1003
Manufacturer ID: 1
Product ID: 100
Type: WDM
Driver Name: RTKVHD64.sys
Driver Version: 6.00.0001.7246 (English)
Driver Attributes: Final Retail
WHQL Logo'd: Yes
Date and Size: 5/14/2014 19:37:38, 3962840 bytes
Other Files:
Driver Provider: Realtek Semiconductor Corp.
HW Accel Level: Basic
Cap Flags: 0xF1F
Min/Max Sample Rate: 100, 200000
Static/Strm HW Mix Bufs: 1, 0
Static/Strm HW 3D Bufs: 0, 0
HW Memory: 0
Voice Management: No
EAX(tm) 2.0 Listen/Src: No, No
I3DL2(tm) Listen/Src: No, No
Sensaura(tm) ZoomFX(tm): No

Sound Capture Devices

Description: êmŽ•— (Realtek High Definition Audio)
Default Sound Capture: Yes
Default Voice Capture: Yes
Driver Name: RTKVHD64.sys
Driver Version: 6.00.0001.7246 (English)

Driver Attributes: Final Retail

Date and Size: 5/14/2014 19:37:38, 3962840 bytes

Cap Flags: 0x1

Format Flags: 0xFFFFF

Description: Line 1 (Virtual Audio Cable)

Default Sound Capture: No

Default Voice Capture: No

Driver Name: vrtaucbl.sys

Driver Version: 4.10.0000.2964 (English)

Driver Attributes: Final Retail

Date and Size: 9/10/2015 02:23:50, 66728 bytes

Cap Flags: 0x1

Format Flags: 0xFFFFF

DirectInput Devices

Device Name: ŠŠ'İ

Attached: 1

Controller ID: n/a

Vendor/Product ID: n/a

FF Driver: n/a

Device Name: Œ®"Œ

Attached: 1

Controller ID: n/a

Vendor/Product ID: n/a

FF Driver: n/a

Device Name: Twin USB Joystick

Attached: 1

Controller ID: 0x0

Vendor/Product ID: 0x0810, 0x0001

FF Driver: n/a

Device Name: Twin USB Joystick

Attached: 1

Controller ID: 0x1

Vendor/Product ID: 0x0810, 0x0001

FF Driver: n/a

Poll w/ Interrupt: No

USB Devices

+ USB Root Hub
| Vendor/Product ID: 0x8086, 0x1C26
| Matching Device ID: usb\root_hub20
| Service: usbhubs
|
+-+ Generic USB Hub
|| Vendor/Product ID: 0x8087, 0x0024
|| Location: Port_#0001.Hub_#0002
|| Matching Device ID: usb\class_09
|| Service: usbhubs

Gameport Devices

PS/2 Devices

+ HID Keyboard Device
| Vendor/Product ID: 0x045E, 0x078C
| Matching Device ID: hid_device_system_keyboard
| Service: kbdhid
|
+ 00000000000000000000000000000000
| Matching Device ID: root\rdp_kbd
| Upper Filters: kbdclass
| Service: TermDD
|
+ HID-compliant mouse
| Vendor/Product ID: 0x1BCF, 0x0005
| Matching Device ID: hid_device_system_mouse
| Service: mouhid
|
+ 00000000000000000000000000000000
| Matching Device ID: root\rdp_mou
| Upper Filters: mouclass
| Service: TermDD

Disk & DVD/CD-ROM Drives

Drive: C:
Free Space: 94.6 GB
Total Space: 300.0 GB
File System: NTFS
Model: ST1000DM003-9YN162 ATA Device

Drive: D:
Free Space: 91.8 GB
Total Space: 653.9 GB
File System: NTFS
Model: ST1000DM003-9YN162 ATA Device

Drive: E:
Model: DTSOFT Virtual CdRom Device
Driver: c:\windows\system32\drivers\cdrom.sys, 6.01.7601.17514 (Japanese), , 0 bytes

System Devices

Name: SM TM1—rTŠŸí
Device ID: PCI\VEN_8086&DEV_1C22&SUBSYS_77881462&REV_05\3&11583659&0&FB
Driver: n/a

Name: Realtek PCIe GBE Family Controller
Device ID: PCI\VEN_10EC&DEV_8168&SUBSYS_77881462&REV_06\4&27472ED9&0&00E4
Driver: n/a

Name: High Definition Audio TŠŸí
Device ID: PCI\VEN_8086&DEV_1C20&SUBSYS_D7881462&REV_05\3&11583659&0&D8
Driver: n/a

Name: High Definition Audio TŠŸí
Device ID: PCI\VEN_1002&DEV_AAB0&SUBSYS_AAB01462&REV_00\4&4459B80&0&0108
Driver: n/a

Name: PCI standard PCI-to-PCI bridge
Device ID: PCI\VEN_8086&DEV_1C18&SUBSYS_77881462&REV_B5\3&11583659&0&E4
Driver: n/a

Name: AMD Radeon HD 7700 Series
Device ID: PCI\VEN_1002&DEV_683F&SUBSYS_27921462&REV_00\4&4459B80&0&0008

Driver: n/a

Name: PCI standard PCI-to-PCI bridge

Device ID: PCI\VEN_8086&DEV_1C10&SUBSYS_77881462&REV_B5\3&11583659&0&E0

Driver: n/a

Name: PCI standard ISA bridge

Device ID: PCI\VEN_8086&DEV_1C5C&SUBSYS_77881462&REV_05\3&11583659&0&F8

Driver: n/a

Name: •W•™Ô'Ê“¹ PCI IDE •T•ŠŠí

Device ID: PCI\VEN_8086&DEV_1C08&SUBSYS_77881462&REV_05\3&11583659&0&FD

Driver: n/a

Name: PCI ŠĚšd'Ê•u•T•ŠŠí

Device ID: PCI\VEN_8086&DEV_1C3A&SUBSYS_77881462&REV_04\3&11583659&0&B0

Driver: n/a

Name: •W•™Ô'Ê“¹ PCI IDE •T•ŠŠí

Device ID: PCI\VEN_8086&DEV_1C00&SUBSYS_77881462&REV_05\3&11583659&0&FA

Driver: n/a

Name: Standard Enhanced PCI to USB Host Controller

Device ID: PCI\VEN_8086&DEV_1C2D&SUBSYS_77881462&REV_05\3&11583659&0&D0

Driver: n/a

Name: PCI standard PCI-to-PCI bridge

Device ID: PCI\VEN_8086&DEV_0101&SUBSYS_77881462&REV_09\3&11583659&0&08

Driver: n/a

Name: Standard Enhanced PCI to USB Host Controller

Device ID: PCI\VEN_8086&DEV_1C26&SUBSYS_77881462&REV_05\3&11583659&0&E8

Driver: n/a

Name: PCI standard host CPU bridge

Device ID: PCI\VEN_8086&DEV_0100&SUBSYS_77881462&REV_09\3&11583659&0&00

Driver: n/a

DirectShow Filters

DirectShow Filters:

WMAudio Decoder DMO,0x00800800,1,1,WMADMOD.DLL,6.01.7601.19091
WMAPro over S/PDIF DMO,0x00600800,1,1,WMADMOD.DLL,6.01.7601.19091
WMSpeech Decoder DMO,0x00600800,1,1,WMSPDMOD.DLL,6.01.7601.19091
MP3 Decoder DMO,0x00600800,1,1,mp3dmod.dll,6.01.7601.19091
Mpeg4s Decoder DMO,0x00800001,1,1,mp4sdec.dll,6.01.7601.19091
WMV Screen decoder DMO,0x00600800,1,1,wmvsdec.dll,6.01.7601.19091
WMVideo Decoder DMO,0x00800001,1,1,wmvdecod.dll,6.01.7601.19091
Mpeg43 Decoder DMO,0x00800001,1,1,mp43dec.dll,6.01.7601.19091
Mpeg4 Decoder DMO,0x00800001,1,1,mpg4dec.dll,6.01.7601.19091
DV Muxer,0x00400000,0,0,qdv.dll,6.06.7601.17514
Color Space Converter,0x00400001,1,1,quartz.dll,6.06.7601.19091
WM ASF Reader,0x00400000,0,0,qasf.dll,12.00.7601.19091
Screen Capture filter,0x00200000,0,1,wmprsrcwp.dll,12.00.7601.17514
AVI Splitter,0x00600000,1,1,quartz.dll,6.06.7601.19091
VGA 16 Color Ditherer,0x00400000,1,1,quartz.dll,6.06.7601.19091
SBE2MediaTypeProfile,0x00200000,0,0,sbe.dll,6.06.7601.17528
Microsoft DTV-DVD Video Decoder,0x005fffff,2,4,msmpeg2vdec.dll,12.00.9200.17037
AC3 Parser Filter,0x00600000,1,1,mpg2splf.ax,6.06.7601.17528
StreamBufferSink,0x00200000,0,0,sbe.dll,6.06.7601.17528
MJPEG Decompressor,0x00600000,1,1,quartz.dll,6.06.7601.19091
MPEG-I Stream Splitter,0x00600000,1,2,quartz.dll,6.06.7601.19091
SAMI (CC) Parser,0x00400000,1,1,quartz.dll,6.06.7601.19091
VBI Codec,0x00600000,1,4,VBICodec.ax,6.06.7601.17514
MPEG-2 Splitter,0x005fffff,1,0,mpg2splf.ax,6.06.7601.17528
Closed Captions Analysis Filter,0x00200000,2,5,cca.dll,6.06.7601.17514
SBE2FileScan,0x00200000,0,0,sbe.dll,6.06.7601.17528
Microsoft MPEG-2 Video Encoder,0x00200000,1,1,msmpeg2enc.dll,6.01.7601.19091
Internal Script Command Renderer,0x00800001,1,0,quartz.dll,6.06.7601.19091
MPEG Audio Decoder,0x03680001,1,1,quartz.dll,6.06.7601.19091
DV Splitter,0x00600000,1,2,qdv.dll,6.06.7601.17514
Video Mixing Renderer 9,0x00200000,1,0,quartz.dll,6.06.7601.19091
Microsoft MPEG-2 Encoder,0x00200000,2,1,msmpeg2enc.dll,6.01.7601.19091
ACM Wrapper,0x00600000,1,1,quartz.dll,6.06.7601.19091
Video Renderer,0x00800001,1,0,quartz.dll,6.06.7601.19091
MPEG-2 Video Stream Analyzer,0x00200000,0,0,sbe.dll,6.06.7601.17528
Line 21 Decoder,0x00600000,1,1,qdv.dll,6.06.7601.19091
Video Port Manager,0x00600000,2,1,quartz.dll,6.06.7601.19091
Video Renderer,0x00400000,1,0,quartz.dll,6.06.7601.19091
VPS Decoder,0x00200000,0,0,WSTPager.ax,6.06.7601.17514
WM ASF Writer,0x00400000,0,0,qasf.dll,12.00.7601.19091
VBI Surface Allocator,0x00600000,1,1,vbisurf.ax,6.01.7601.17514
File writer,0x00200000,1,0,qcap.dll,6.06.7601.17514
iTV Data Sink,0x00600000,1,0,itvdata.dll,6.06.7601.17514

iTV Data Capture filter,0x00600000,1,1,itvdata.dll,6.06.7601.17514
DVD Navigator,0x00200000,0,3,qdvd.dll,6.06.7601.19091
Overlay Mixer2,0x00200000,1,1,qdvd.dll,6.06.7601.19091
AVI Draw,0x00600064,9,1,quartz.dll,6.06.7601.19091
RDP DShow Redirection Filter,0xffffffff,1,0,DShowRdpFilter.dll,
Microsoft MPEG-2 Audio Encoder,0x00200000,1,1,msmpeg2enc.dll,6.01.7601.19091
WST Pager,0x00200000,1,1,WSTPager.ax,6.06.7601.17514
MPEG-2 Demultiplexer,0x00600000,1,1,mpg2spl.t,6.06.7601.17528
DV Video Decoder,0x00800000,1,1,qdv.dll,6.06.7601.17514
SampleGrabber,0x00200000,1,1,qedit.dll,6.06.7601.19091
Null Renderer,0x00200000,1,0,qedit.dll,6.06.7601.19091
MPEG-2 Sections and Tables,0x005fffff,1,0,Mpeg2Data.ax,6.06.7601.17514
Microsoft AC3 Encoder,0x00200000,1,1,msac3enc.dll,6.01.7601.17514
StreamBufferSource,0x00200000,0,0,sbe.dll,6.06.7601.17528
Smart Tee,0x00200000,1,2,qcap.dll,6.06.7601.17514
Overlay Mixer,0x00200000,0,0,qdvd.dll,6.06.7601.19091
AVI Decompressor,0x00600000,1,1,quartz.dll,6.06.7601.19091
AVI/WAV File Source,0x00400000,0,2,quartz.dll,6.06.7601.19091
Wave Parser,0x00400000,1,1,quartz.dll,6.06.7601.19091
MIDI Parser,0x00400000,1,1,quartz.dll,6.06.7601.19091
Multi-file Parser,0x00400000,1,1,quartz.dll,6.06.7601.19091
File stream renderer,0x00400000,1,1,quartz.dll,6.06.7601.19091
Microsoft DTV-DVD Audio Decoder,0x005fffff,1,1,msmpeg2adec.dll,6.01.7601.23285
StreamBufferSink2,0x00200000,0,0,sbe.dll,6.06.7601.17528
AVI Mux,0x00200000,1,0,qcap.dll,6.06.7601.17514
Line 21 Decoder 2,0x00600002,1,1,quartz.dll,6.06.7601.19091
File Source (Async.),0x00400000,0,1,quartz.dll,6.06.7601.19091
File Source (URL),0x00400000,0,1,quartz.dll,6.06.7601.19091
Infinite Pin Tee Filter,0x00200000,1,1,qcap.dll,6.06.7601.17514
Enhanced Video Renderer,0x00200000,1,0,evr.dll,6.01.7601.19091
BDA MPEG2 Transport Information Filter,0x00200000,2,0,psisrndr.ax,6.06.7601.17669
MPEG Video Decoder,0x40000001,1,1,quartz.dll,6.06.7601.19091

WDM Streaming Tee/Splitter Devices:

Tee/Sink-to-Sink Converter,0x00200000,1,1,ksproxy.ax,6.01.7601.19091

Video Compressors:

WMVideo8 Encoder DMO,0x00600800,1,1,wmvxencd.dll,6.01.7601.19091
WMVideo9 Encoder DMO,0x00600800,1,1,wmvencod.dll,6.01.7601.19091
MSScreen 9 encoder DMO,0x00600800,1,1,wmvsencd.dll,6.01.7601.19091
DV Video Encoder,0x00200000,0,0,qdv.dll,6.06.7601.17514
MJPEG Compressor,0x00200000,0,0,quartz.dll,6.06.7601.19091
Cinepak Codec by Radius,0x00200000,1,1,qcap.dll,6.06.7601.17514

Intel IYUV codec,0x00200000,1,1,qcap.dll,6.06.7601.17514
Intel IYUV codec,0x00200000,1,1,qcap.dll,6.06.7601.17514
Microsoft RLE,0x00200000,1,1,qcap.dll,6.06.7601.17514
Microsoft Video 1,0x00200000,1,1,qcap.dll,6.06.7601.17514

Audio Compressors:

WM Speech Encoder DMO,0x00600800,1,1,WMSPDMOE.DLL,6.01.7601.19091
WMAudio Encoder DMO,0x00600800,1,1,WMADMOE.DLL,6.01.7601.19091
IMA ADPCM,0x00200000,1,1,quartz.dll,6.06.7601.19091
PCM,0x00200000,1,1,quartz.dll,6.06.7601.19091
Microsoft ADPCM,0x00200000,1,1,quartz.dll,6.06.7601.19091
GSM 6.10,0x00200000,1,1,quartz.dll,6.06.7601.19091
CCITT A-Law,0x00200000,1,1,quartz.dll,6.06.7601.19091
CCITT u-Law,0x00200000,1,1,quartz.dll,6.06.7601.19091
MPEG Layer-3,0x00200000,1,1,quartz.dll,6.06.7601.19091

Audio Capture Sources:

Realtek High Definition Audio (Realtek High Definition Au,0x00200000,0,0,qcap.dll,6.06.7601.17514
Line 1 (Virtual Audio Cable),0x00200000,0,0,qcap.dll,6.06.7601.17514

PBDA CP Filters:

PBDA DTFilter,0x00600000,1,1,CPFilters.dll,6.06.7601.19135
PBDA ETFilter,0x00200000,0,0,CPFilters.dll,6.06.7601.19135
PBDA PTFilter,0x00200000,0,0,CPFilters.dll,6.06.7601.19135

Midi Renderers:

Default MidiOut Device,0x00800000,1,0,quartz.dll,6.06.7601.19091
Microsoft GS Wavetable Synth,0x00200000,1,0,quartz.dll,6.06.7601.19091

WDM Streaming Capture Devices:

Realtek HD Audio Mic input,0x00200000,1,1,ksproxy.ax,6.01.7601.19091
Realtek HD Audio Stereo input,0x00200000,1,1,ksproxy.ax,6.01.7601.19091
Virtual Cable 1,0x00200000,2,2,ksproxy.ax,6.01.7601.19091

WDM Streaming Rendering Devices:

Realtek HD Audio output,0x00200000,1,1,ksproxy.ax,6.01.7601.19091
Virtual Cable 1,0x00200000,2,2,ksproxy.ax,6.01.7601.19091

BDA Network Providers:

Microsoft ATSC Network Provider,0x00200000,0,1,MSDvbNP.ax,6.06.7601.17514
Microsoft DVBC Network Provider,0x00200000,0,1,MSDvbNP.ax,6.06.7601.17514
Microsoft DVBS Network Provider,0x00200000,0,1,MSDvbNP.ax,6.06.7601.17514
Microsoft DVBT Network Provider,0x00200000,0,1,MSDvbNP.ax,6.06.7601.17514

Microsoft Network Provider,0x00200000,0,1,MSNP.ax,6.06.7601.17514

Multi-Instance Capable VBI Codecs:

VBI Codec,0x00600000,1,4,VBICodec.ax,6.06.7601.17514

BDA Transport Information Renderers:

BDA MPEG2 Transport Information Filter,0x00600000,2,0,psisrndr.ax,6.06.7601.17669

MPEG-2 Sections and Tables,0x00600000,1,0,Mpeg2Data.ax,6.06.7601.17514

BDA CP/CA Filters:

Decrypt/Tag,0x00600000,1,1,EncDec.dll,6.06.7601.19135

Encrypt/Tag,0x00200000,0,0,EncDec.dll,6.06.7601.19135

PTFilter,0x00200000,0,0,EncDec.dll,6.06.7601.19135

XDS Codec,0x00200000,0,0,EncDec.dll,6.06.7601.19135

WDM Streaming Communication Transforms:

Tee/Sink-to-Sink Converter,0x00200000,1,1,ksproxy.ax,6.01.7601.19091

Audio Renderers:

šh™Ú (Realtek High Definition Aud,0x00200000,1,0,quartz.dll,6.06.7601.19091

Default DirectSound Device,0x00800000,1,0,quartz.dll,6.06.7601.19091

Default WaveOut Device,0x00200000,1,0,quartz.dll,6.06.7601.19091

DirectSound: šh™Ú (Realtek High Definition Audio),0x00200000,1,0,quartz.dll,6.06.7601.19091

EVR Power Information

Current Setting: {5C67A112-A4C9-483F-B4A7-1D473BECAFD C} (Quality)

Quality Flags: 2576

Enabled:

Force throttling

Allow half deinterlace

Allow scaling

Decode Power Usage: 100

Balanced Flags: 1424

Enabled:

Force throttling

Allow batching

Force half deinterlace

Force scaling

Decode Power Usage: 50

PowerFlags: 1424

Enabled:

Force throttling

Allow batching

Force half deinterlace

Force scaling

Decode Power Usage: 0