**Resources**

|  |  |  |  |
| --- | --- | --- | --- |
| **keys** | **en** | **Comment** | **Screenshot** |
| **oculus119bInf\_Win8\_1** | ;  ;OCULUS Oculus VR Headset Driver  ;    [Version]  signature="$WINDOWS NT$"  Class=Media  ClassGUID={4d36e96c-e325-11ce-bfc1-08002be10318}  Provider=%CMEDIA%  Catalogfile=OCULUS119B.cat  DriverVer=03/14/2016,8.1.1.54    [SourceDisksNames]  1000=%cdname%,,,    [SourceDisksFiles.x86]  OCULUS119B.sys=1000,\x86    [SourceDisksFiles.amd64]  OCULUS119B.sys=1000,\x64    [DestinationDirs]  DefaultDestDir=12  OCULUS119B.CopyFiles=12    [SignatureAttributes]  OCULUS119B.sys=SignatureAttributes.DRM    [SignatureAttributes.DRM]  DRMLevel=1300    [Manufacturer]  %ManufacturerString%=ManufacturerID,NTamd64    [ManufacturerID]  %OCULUS119B.DeviceDesc%=OCULUS119B,USB\VID\_2833&PID\_0330&MI\_00    [ManufacturerID.NTamd64]  %OCULUS119B.DeviceDesc%=OCULUS119B,USB\VID\_2833&PID\_0330&MI\_00    ;---------------------------------------------------------------  ; x 86 D D I n s t a l l  ;---------------------------------------------------------------    [OCULUS119B]  Include=ks.inf, wdmaudio.inf  Needs=KS.Registration,WDMAUDIO.Registration,mssysfx.CopyFilesAndRegister  DelReg=OCULUS119B.DelReg  AddReg=OCULUS119B.AddReg, OCULUS119B\_NAMES.AddReg  AddProperty=OCULUS119BBranding.AddProperty  CopyFiles=OCULUS119B.CopyFiles    ;---------------------------------------------------------------  ; A M D 64 D D I n s t a l l  ;---------------------------------------------------------------    [OCULUS119B.NTamd64]  Include=ks.inf, wdmaudio.inf  Needs=KS.Registration,WDMAUDIO.Registration,mssysfx.CopyFilesAndRegister  DelReg=OCULUS119B.DelReg  AddReg=OCULUS119B.AddReg, OCULUS119B\_NAMES.AddReg  AddProperty=OCULUS119BBranding.AddProperty  CopyFiles=OCULUS119B.CopyFiles    [OCULUS119BBranding.AddProperty]  DeviceVendorWebSite,,,,"http://www.oculus.com" ; Place your URL here    ;---------------------------------------------------------------  ; I n t e r f a c e s  ;---------------------------------------------------------------    [OCULUS119B.Interfaces]  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO  AddInterface=%KSCATEGORY\_TOPOLOGY%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO    [OCULUS119B.NTamd64.Interfaces]  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO  AddInterface=%KSCATEGORY\_TOPOLOGY%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO    [Audio.I.SPEAKER.WAVE]  AddReg=OCULUS119B.I.SPEAKER.WAVE.AddReg    [Audio.I.SPDIFOUT.WAVE]  AddReg=OCULUS119B.I.SPDIFOUT.WAVE.AddReg    [Audio.I.HPOUT.WAVE]  AddReg=OCULUS119B.I.HPOUT.WAVE.AddReg    [Audio.I.RECIN.WAVE]  AddReg=OCULUS119B.I.RECIN.WAVE.AddReg    [Audio.I.MICIN.WAVE]  AddReg=OCULUS119B.I.MICIN.WAVE.AddReg    [Audio.I.LINEIN.WAVE]  AddReg=OCULUS119B.I.LINEIN.WAVE.AddReg    [Audio.I.SPDIFIN.WAVE]  AddReg=OCULUS119B.I.SPDIFIN.WAVE.AddReg    [Audio.I.GLOBAL.TOPO]  AddReg=OCULUS119B.I.GLOBAL.TOPO.AddReg, SysFx.AddReg, OCULUS119B.EPProperties.AddReg    ;---------------------------------------------------------------  ; A d d R e g  ;---------------------------------------------------------------  [OCULUS119B.AddReg]  HKR,,Driver,,OCULUS119B.sys  HKR,,AssociatedFilters,,"wdmaud,redbook"  HKR,Drivers,SubClasses,,"wave,midi,mixer"  HKR,Drivers\wave\wdmaud.drv, Driver,,wdmaud.drv  HKR,Drivers\midi\wdmaud.drv, Driver,,wdmaud.drv  HKR,Drivers\mixer\wdmaud.drv,Driver,,wdmaud.drv  HKR,Drivers\wave\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%  HKR,Drivers\midi\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%  HKR,Drivers\mixer\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%    [OCULUS119B\_NAMES.AddReg]  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifOut%,Name,,%OCULUS119BNode.SpdifOut%  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifOut%,Display,1,00,00,00,00  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifIn%,Name,,%OCULUS119BNode.SpdifIn%  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifIn%,Display,1,00,00,00,00    HKLM,%MediaCategories%\%HDAGuidStereoMixPin%,Name,,%HDAStereoMixPinName%  HKLM,%MediaCategories%\%HDAGuidStereoMixPin%,Display,1,00,00,00,00  HKLM,%MediaCategories%\%HDAGuidAuxInPin%,Name,,%HDAAuxInPinName%  HKLM,%MediaCategories%\%HDAGuidAuxInPin%,Display,1,00,00,00,00    [OCULUS119B.I.SPEAKER.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPEAKER.WAVE.szPname%    [OCULUS119B.I.SPDIFOUT.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPDIFOUT.WAVE.szPname%    [OCULUS119B.I.HPOUT.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.HPOUT.WAVE.szPname%    [OCULUS119B.I.RECIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.RECIN.WAVE.szPname%    [OCULUS119B.I.MICIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.MICIN.WAVE.szPname%    [OCULUS119B.I.LINEIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.LINEIN.WAVE.szPname%    [OCULUS119B.I.SPDIFIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPDIFIN.WAVE.szPname%    [OCULUS119B.I.GLOBAL.TOPO.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.GLOBAL.TOPO.szPname%    [OCULUS119B.EPProperties.AddReg]  HKR,"EP\\0",%PKEY\_AudioEndpoint\_Association%,,%KSNODETYPE\_ANY%  HKR,"EP\\0",%PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode%,0x00010001,0x1  HKR,"EP\\0",%PKEY\_AudioBusTypeStr%,,%EP\_BUSName%  ;;HKR,"EP\\0",%PKEY\_AudioDevice\_NeverSetAsDefaultEndpoint%,0x00010001,0x00000305    [SysFx.AddReg]  HKR,"FX\\0",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\0",%PKEY\_FX\_StreamEffectClsid%,,%FX\_STREAM\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_ModeEffectClsid%,,%FX\_MODE\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\0",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\0",%PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\0",%PKEY\_FX\_Association%,,%KSNODETYPE\_SPEAKER%    HKR,"FX\\1",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\1",%PKEY\_FX\_StreamEffectClsid%,,%FX\_STREAM\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_ModeEffectClsid%,,%FX\_MODE\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\1",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\1",%PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\1",%PKEY\_FX\_Association%,,%KSNODETYPE\_HEADPHONES%    HKR,"FX\\2",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\2",%PKEY\_FX\_StreamEffectClsid%,,%FX\_STREAM\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_ModeEffectClsid%,,%FX\_MODE\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\2",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\2",%PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\2",%PKEY\_FX\_Association%,,%KSNODETYPE\_DESKTOP\_SPEAKER%    HKR,"FX\\3",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\3",%PKEY\_FX\_StreamEffectClsid%,,%FX\_STREAM\_CLSID%  HKR,"FX\\3",%PKEY\_FX\_ModeEffectClsid%,,%FX\_MODE\_CLSID%  HKR,"FX\\3",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\3",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\3",%PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\3",%PKEY\_FX\_Association%,,%KSNODETYPE\_HEADSET\_SPEAKERS%    ;---------------------------------------------------------------  ; D e l R e g  ;---------------------------------------------------------------    [OCULUS119B.DelReg]  HKR,Settings    ;---------------------------------------------------------------  ; Copy Files  ;---------------------------------------------------------------    [OCULUS119B.CopyFiles]  OCULUS119B.sys    ;---------------------------------------------------------------  ; S e r v i c e s  ;---------------------------------------------------------------    [OCULUS119B.Services]  AddService=OCULUSVRHEADSET, 0x00000002, OCULUSVRHEADSET.ServiceInstall    [OCULUS119B.NTamd64.Services]  AddService=OCULUSVRHEADSET, 0x00000002, OCULUSVRHEADSET.ServiceInstall    [OCULUSVRHEADSET.ServiceInstall]  DisplayName=%OCULUS119B.SvcDesc%  ServiceType=%SERVICE\_KERNEL\_DRIVER%  StartType=%SERVICE\_DEMAND\_START%  ErrorControl=%SERVICE\_ERROR\_NORMAL%  ServiceBinary=%12%\OCULUS119B.sys    ;---------------------------------------------------------------  ; S t r i n g s  ;---------------------------------------------------------------    [Strings]  ; non-localizeable  Proxy.CLSID="{17CCA71B-ECD7-11D0-B908-00A0C9223196}"  KSCATEGORY\_RENDER="{65E8773E-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_CAPTURE="{65E8773D-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_AUDIO="{6994AD04-93EF-11D0-A3CC-00A0C9223196}"  KSCATEGORY\_TOPOLOGY = "{DDA54A40-1E4C-11D1-A050-405705C10000}" ; non-localizable  KSCATEGORY\_REALTIME = "{EB115FFC-10C8-4964-831D-6DCB02E6F23F}" ; non-localizable    KSNAME\_SPEAKER.WAVE="SPKOut00Wave"  KSNAME\_SPEAKER.TOPO="SPKOut00Topo"  KSNAME\_SPDIFOUT.WAVE="SPDIFOut00Wave"  KSNAME\_SPDIFOUT.TOPO="SPDIFOut00Topo"  KSNAME\_HPOUT.WAVE="HPOut00Wave"  KSNAME\_HPOUT.TOPO="HPOut00Topo"  KSNAME\_RECIN.WAVE="RecIn00Wave"  KSNAME\_RECIN.TOPO="RecIn00Topo"  KSNAME\_MICIN.WAVE="MicIn00Wave"  KSNAME\_MICIN.TOPO="MicIn00Topo"  KSNAME\_LINEIN.WAVE="LineIn00Wave"  KSNAME\_LINEIN.TOPO="LineIn00Topo"  KSNAME\_SPDIFIN.WAVE="SPDIFIn00Wave"  KSNAME\_SPDIFIN.TOPO="SPDIFIn00Topo"  KSNAME\_GLOBAL.TOPO="GlobalTopo"      SERVICE\_KERNEL\_DRIVER=1  SERVICE\_DEMAND\_START=3  SERVICE\_ERROR\_NORMAL=1  REG\_DWORD=0x00010001    MediaCategories="SYSTEM\CurrentControlSet\Control\MediaCategories"    ;localizeable  OCULUS119BGUID.SpdifOut ="{12C15946-BA58-42c1-9F11-8341E2198622}"  OCULUS119BGUID.SpdifIn ="{017D895C-7AE7-4f4d-B78C-CD1FFC0CE776}"  HDAGuidStereoMixPin ="{8c5716e6-c984-492e-a2fb-1385f2d0f3c9}"  HDAGuidAuxInPin ="{5f4bb488-a646-408a-9265-8647f9c374d4}"    CMEDIA="Oculus VR, LLC"  ManufacturerString="OCULUS"  OCULUS119B.DeviceDesc="Oculus VR Headset"  OCULUS119B.SvcDesc="Oculus VR Headset Service"  OCULUS119B.SPEAKER.WAVE.szPname="Speaker"  OCULUS119B.SPDIFOUT.WAVE.szPname="SpdifOut"  OCULUS119B.HPOUT.WAVE.szPname="Headphone"  OCULUS119B.RECIN.WAVE.szPname="Capture"  OCULUS119B.MICIN.WAVE.szPname="MicIn"  OCULUS119B.LINEIN.WAVE.szPname="LineIn"  OCULUS119B.SPDIFIN.WAVE.szPname="SpdifIn"  OCULUS119B.SPEAKER.TOPO.szPname="Speaker Mixer"  OCULUS119B.SPDIFOUT.TOPO.szPname="SpdifOut Mixer"  OCULUS119B.HPOUT.TOPO.szPname="Headphone Mixer"  OCULUS119B.RECIN.TOPO.szPname="Capture Mixer"  OCULUS119B.MICIN.TOPO.szPname="MicIn Mixer"  OCULUS119B.LINEIN.TOPO.szPname="LineIn Mixer"  OCULUS119B.SPDIFIN.TOPO.szPname="SpdifIn Mixer"  OCULUS119B.GLOBAL.TOPO.szPname="Global Mixer"  OCULUS119B.Audio.DeviceDesc="Oculus VR Headset Audio"  cdname="OCULUS Oculus VR Headset Installation Disk"  OCULUS119BNode.SpdifOut="SPDIF Out"  OCULUS119BNode.SpdifIn="SPDIF In"  HDAStereoMixPinName="Stereo Mix"  HDAAuxInPinName="Aux In"    ;; These are the name strings for the wave miniports displayed in mmsys.cpl  ;;    KSNODETYPE\_ANY = "{00000000-0000-0000-0000-000000000000}"  KSNODETYPE\_SPEAKER = "{DFF21CE1-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_LINE\_CONNECTOR = "{DFF21FE3-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_HEADSET\_SPEAKERS = "{DFF21CE6-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_HEADPHONES = "{DFF21CE2-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_DESKTOP\_SPEAKER = "{DFF21CE4-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_SPDIF\_INTERFACE = "{DFF21FE5-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_MICROPHONE = "{DFF21BE1-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_DESKTOP\_MICROPHONE = "{DFF21BE2-F70F-11D0-B917-00A0C9223196}"    ;;  ;; PropertyKey GUIDS  ;;    PKEY\_FX\_Association = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},0"  PKEY\_FX\_UiClsid = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},3"  PKEY\_FX\_StreamEffectClsid = "{D04E05A6-594B-4fb6-A80D-01AF5EED7D1D},5"  PKEY\_FX\_ModeEffectClsid = "{D04E05A6-594B-4fb6-A80D-01AF5EED7D1D},6"  PKEY\_ItemNameDisplay = "{B725F130-47EF-101A-A5F1-02608C9EEBAC},10"    PKEY\_AudioEndpoint\_ControlPanelPageProvider = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},1"  PKEY\_AudioEndpoint\_Association = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},2"  PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},7"  PKEY\_AudioDevice\_NeverSetAsDefaultEndpoint = "{F3E80BEF-1723-4FF2-BCC4-7F83DC5E46D4},3"  PKEY\_AudioBusTypeStr = "{A45C254E-DF1C-4EFD-8020-67D146A850E0},24"    PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming = "{D3993A3F-99C2-4402-B5EC-A92A0367664B},5"  PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming = "{D3993A3F-99C2-4402-B5EC-A92A0367664B},6"    AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT = "{C18E2F7E-933D-4965-B7D1-1EEF228D2AF3}"    PKEY\_AudioEngine\_OEMFormat = "{E4870E26-3CC5-4CD2-BA46-CA0A9A70ED04},3"    AUDIOENDPOINT\_EXT\_UI\_CLSID = "{6C57B2A2-91F5-4b90-93D5-FAB82485ECA6}"    FX\_UI\_CLSID = "{5860E1C5-F95C-4a7a-8EC8-8AEF24F379A1}"  FX\_PREMIX\_CLSID = "{62dc1a93-ae24-464c-a43e-452f824c4250}"  FX\_POSTMIX\_CLSID = "{637c490d-eee3-4c0a-973f-371958802da2}"  FX\_STREAM\_CLSID = "{62dc1a93-ae24-464c-a43e-452f824c4250}"  FX\_MODE\_CLSID = "{637c490d-eee3-4c0a-973f-371958802da2}"    FX\_FriendlyName = "Microsoft Audio Home Theater Effects"  EP\_BUSName = "OCULUS"    REG\_BINARY = 0x00000001 |  |  |
| **oculus119bSys\_Win8\_1** | System.Byte[] |  |  |
| **androidwinusba64** | System.Byte[] |  |  |
| **Audio\_Enable** | System.Byte[] |  |  |
| **RiftDisplayCat** | System.Byte[] |  |  |
| **RiftDisplayInf** | ; RiftDisplay.inf  ;  ; This setup information file adds specific registry overrides for Oculus Rift head mounted displays.    [Version]  Signature = "$WINDOWS NT$"  Class = Monitor  ClassGuid = {4d36e96e-e325-11ce-bfc1-08002be10318}  Provider = %OVR%  DriverVer = 09/17/2015,1.0.0.0    CatalogFile = RiftDisplay.cat    ; Don't show this driver as an option to install for other devices  [ControlFlags]  ExcludeFromSelect=\*    [Manufacturer]  %OVR% = OVR,NTamd64    [OVR.NTamd64]  %OVR\_DK1% = HMD.Inst, Monitor\OVR0001  %OVR\_DKHD% = HMD.Inst, Monitor\OVR0002  %OVR\_DK2% = HMD.Inst, Monitor\OVR0003  %OVR\_Rift% = HMD.Inst, Monitor\OVR0004    [HMD.Inst]  AddReg = HMD.Inst.AddReg    [HMD.Inst.AddReg]  HKR,,HMDDevicePresent,%REG\_DWORD%,1    [Strings]  ; Non-Localizable Strings  ;  REG\_DWORD = 0x10001    ; User visible strings  ;  OVR = "Oculus VR, LLC"  OVR\_DK1 = "Rift DK1"  OVR\_DKHD = "Rift DKHD"  OVR\_DK2 = "Rift DK2"  OVR\_Rift = "Rift" |  |  |
| **RiftSSensorInf** | ; RiftSSensor.inf  ;  ; This setup information file adds specific registry overrides for Oculus Rift S Sensor.    [Version]  Signature="$Windows NT$"  Class=Image  ClassGUID={6bdd1fc6-810f-11d0-bec7-08002be2092f}  Provider=%OVR%  DriverVer=04/30/2019,1.0.0.1  CatalogFile=riftssensor.cat    [SourceDisksNames]  ; present for validation purposes only    [SourceDisksFiles]  ; present for validation purposes only    [DestinationDirs]  ; present for validation purposes only    ; Don't show this driver as an option to install for other devices  [ControlFlags]  ExcludeFromSelect=\*    [Manufacturer]  %OVR%=DeviceList,NTamd64    [DeviceList.NTamd64]  %OVR\_RIFT\_S\_SENSOR%=Sensor, USB\VID\_2833&PID\_4051&MI\_00    [Sensor.NT]  ; Just delegate as the standard driver does  Include=usbvideo.inf, ks.inf, kscaptur.inf  Needs=KS.Registration, KSCAPTUR.Registration.NT  CopyFiles=USBVideo.CopyList  AddReg=USBVideo.AddReg, TopologyNodeRegistration, DVCR.Plugins    [Sensor.NT.HW]  Include=pci.inf  Needs=PciD3ColdSupported.HW  AddReg=Sensor.HW.AddReg    [Sensor.NT.CoInstallers]  Include=usbvideo.inf  Needs=USBVideo.NT.CoInstallers    [Sensor.NT.Interfaces]  Include=usbvideo.inf  Needs=USBVideo.NT.Interfaces    [Sensor.NT.Services]  Include=usbvideo.inf  Needs=USBVideo.NT.Services      [Sensor.HW.AddReg]  HKR,, SensorCameraMode, %REG\_DWORD%,1  HKR,, SkipCameraEnumeration, %REG\_DWORD%,1    [Strings]  ; Non-Localizable Strings  ;  REG\_DWORD=0x00010001    ; User visible strings  ;  OVR="Oculus VR, LLC"  OVR\_RIFT\_S\_SENSOR="Rift S" |  |  |
| **RiftSSensorCat** | System.Byte[] |  |  |
| **RiftSAudioInf** | ;  ;Oculus VR, LLC. Oculus VR Headset Driver  ;  [Version]  signature="$WINDOWS NT$"  Class=Media  ClassGUID={4d36e96c-e325-11ce-bfc1-08002be10318}  Provider=%CMEDIA%  Catalogfile=OCULUSUD.cat  DriverVer=04/25/2019,10.0.1.10    [SourceDisksNames]  1000=%cdname%,,,    [SourceDisksFiles.x86]  OCULUSUD.sys=1000,\x86    [SourceDisksFiles.amd64]  OCULUSUD.sys=1000,\x64    [SignatureAttributes]  OCULUSUD.sys=SignatureAttributes.DRM    [SignatureAttributes.DRM]  DRMLevel=1300    [DestinationDirs]  DefaultDestDir=12  OCULUSUD.CopyFiles=12    [Manufacturer]  %ManufacturerString%=ManufacturerID,NTamd64    [ManufacturerID]  %OCULUSUD.DeviceDesc%=OCULUSUD,USB\VID\_2833&PID\_0051&MI\_02    [ManufacturerID.NTamd64]  %OCULUSUD.DeviceDesc%=OCULUSUD,USB\VID\_2833&PID\_0051&MI\_02    ;---------------------------------------------------------------  ; x 86 D D I n s t a l l  ;---------------------------------------------------------------  [OCULUSUD]  Include=ks.inf, wdmaudio.inf  Needs=KS.Registration, WDMAUDIO.Registration,mssysfx.CopyFilesAndRegister  DelReg=OCULUSUD.DelReg  AddReg=OCULUSUD.AddReg, OCULUSUD\_NAMES.AddReg  AddProperty=OCULUSUDBranding.AddProperty  CopyFiles=OCULUSUD.CopyFiles    ;---------------------------------------------------------------  ; x 64 D D I n s t a l l  ;---------------------------------------------------------------  [OCULUSUD.NTamd64]  Include=ks.inf, wdmaudio.inf  Needs=KS.Registration, WDMAUDIO.Registration,mssysfx.CopyFilesAndRegister  DelReg=OCULUSUD.DelReg  AddReg=OCULUSUD.AddReg, OCULUSUD\_NAMES.AddReg  AddProperty=OCULUSUDBranding.AddProperty  CopyFiles=OCULUSUD.CopyFiles    [OCULUSUDBranding.AddProperty]  DeviceVendorWebSite,,,,"http://www.oculus.com" ; Place your URL here    ;---------------------------------------------------------------  ; I n t e r f a c e s  ;---------------------------------------------------------------  [OCULUSUD.Interfaces]  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO  AddInterface=%KSCATEGORY\_TOPOLOGY%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO    [OCULUSUD.NTamd64.Interfaces]  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO  AddInterface=%KSCATEGORY\_TOPOLOGY%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO    [Audio.I.SPEAKER.WAVE]  AddReg=OCULUSUD.I.SPEAKER.WAVE.AddReg    [Audio.I.SPDIFOUT.WAVE]  AddReg=OCULUSUD.I.SPDIFOUT.WAVE.AddReg    [Audio.I.HPOUT.WAVE]  AddReg=OCULUSUD.I.HPOUT.WAVE.AddReg    [Audio.I.RECIN.WAVE]  AddReg=OCULUSUD.I.RECIN.WAVE.AddReg    [Audio.I.MICIN.WAVE]  AddReg=OCULUSUD.I.MICIN.WAVE.AddReg    [Audio.I.LINEIN.WAVE]  AddReg=OCULUSUD.I.LINEIN.WAVE.AddReg    [Audio.I.SPDIFIN.WAVE]  AddReg=OCULUSUD.I.SPDIFIN.WAVE.AddReg    [Audio.I.GLOBAL.TOPO]  AddReg=OCULUSUD.I.GLOBAL.TOPO.AddReg, SysFx.AddReg, OCULUSUD.EPProperties.AddReg    ;---------------------------------------------------------------  ; A d d R e g  ;---------------------------------------------------------------  [OCULUSUD.AddReg]  HKR,,Driver,,OCULUSUD.sys  HKR,,AssociatedFilters,,"wdmaud,redbook"  HKR,Drivers,SubClasses,,"wave,midi,mixer"  HKR,Drivers\wave\wdmaud.drv, Driver,,wdmaud.drv  HKR,Drivers\midi\wdmaud.drv, Driver,,wdmaud.drv  HKR,Drivers\mixer\wdmaud.drv,Driver,,wdmaud.drv  HKR,Drivers\wave\wdmaud.drv,Description,,%OCULUSUD.Audio.DeviceDesc%  HKR,Drivers\midi\wdmaud.drv,Description,,%OCULUSUD.Audio.DeviceDesc%  HKR,Drivers\mixer\wdmaud.drv,Description,,%OCULUSUD.Audio.DeviceDesc%    [OCULUSUD\_NAMES.AddReg]  HKLM,%MediaCategories%\%OCULUSUDGUID.SpdifOut%,Name,,%OCULUSUDNode.SpdifOut%  HKLM,%MediaCategories%\%OCULUSUDGUID.SpdifOut%,Display,1,00,00,00,00  HKLM,%MediaCategories%\%OCULUSUDGUID.SpdifIn%,Name,,%OCULUSUDNode.SpdifIn%  HKLM,%MediaCategories%\%OCULUSUDGUID.SpdifIn%,Display,1,00,00,00,00  HKLM,%MediaCategories%\%HDAGuidStereoMixPin%,Name,,%HDAStereoMixPinName%  HKLM,%MediaCategories%\%HDAGuidStereoMixPin%,Display,1,00,00,00,00  HKLM,%MediaCategories%\%HDAGuidAuxInPin%,Name,,%HDAAuxInPinName%  HKLM,%MediaCategories%\%HDAGuidAuxInPin%,Display,1,00,00,00,00    [OCULUSUD.I.SPEAKER.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSUD.SPEAKER.WAVE.szPname%    [OCULUSUD.I.SPDIFOUT.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSUD.SPDIFOUT.WAVE.szPname%    [OCULUSUD.I.HPOUT.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSUD.HPOUT.WAVE.szPname%    [OCULUSUD.I.RECIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSUD.RECIN.WAVE.szPname%    [OCULUSUD.I.MICIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSUD.MICIN.WAVE.szPname%    [OCULUSUD.I.LINEIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSUD.LINEIN.WAVE.szPname%    [OCULUSUD.I.SPDIFIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSUD.SPDIFIN.WAVE.szPname%    [OCULUSUD.I.GLOBAL.TOPO.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSUD.GLOBAL.TOPO.szPname%    [OCULUSUD.EPProperties.AddReg]  HKR,"EP\\0",%PKEY\_AudioEndpoint\_Association%,,%KSNODETYPE\_ANY%  HKR,"EP\\0",%PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode%,0x00010001,0x1  HKR,"EP\\0",%PKEY\_AudioBusTypeStr%,,%EP\_BUSName%    [SysFx.AddReg]  HKR,"FX\\0",%PKEY\_ItemNameDisplay%,,%SYSFX\_FriendlyName%  HKR,"FX\\0",%PKEY\_FX\_UiClsid%,,%SYSFX\_UI\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_StreamEffectClsid%,,%SYSFX\_STREAM\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_ModeEffectClsid%,,%SYSFX\_MODE\_CLSID%  HKR,"FX\\0",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\0",%PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\0",%PKEY\_FX\_Association%,,%KSNODETYPE\_SPEAKER%  HKR,"FX\\1",%PKEY\_ItemNameDisplay%,,%SYSFX\_FriendlyName%  HKR,"FX\\1",%PKEY\_FX\_UiClsid%,,%SYSFX\_UI\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_StreamEffectClsid%,,%SYSFX\_STREAM\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_ModeEffectClsid%,,%SYSFX\_MODE\_CLSID%  HKR,"FX\\1",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\1",%PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\1",%PKEY\_FX\_Association%,,%KSNODETYPE\_HEADPHONES%  HKR,"FX\\2",%PKEY\_ItemNameDisplay%,,%SYSFX\_FriendlyName%  HKR,"FX\\2",%PKEY\_FX\_UiClsid%,,%SYSFX\_UI\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_StreamEffectClsid%,,%SYSFX\_STREAM\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_ModeEffectClsid%,,%SYSFX\_MODE\_CLSID%  HKR,"FX\\2",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\2",%PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\2",%PKEY\_FX\_Association%,,%KSNODETYPE\_SPDIF\_INTERFACE%  HKR,"FX\\3",%PKEY\_ItemNameDisplay%,,%SYSFX\_FriendlyName%  HKR,"FX\\3",%PKEY\_FX\_UiClsid%,,%SYSFX\_UI\_CLSID%  HKR,"FX\\3",%PKEY\_FX\_StreamEffectClsid%,,%SYSFX\_STREAM\_CLSID%  HKR,"FX\\3",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\3",%PKEY\_FX\_Association%,,%KSNODETYPE\_MICROPHONE%  HKR,"FX\\4",%PKEY\_ItemNameDisplay%,,%SYSFX\_FriendlyName%  HKR,"FX\\4",%PKEY\_FX\_UiClsid%,,%SYSFX\_UI\_CLSID%  HKR,"FX\\4",%PKEY\_FX\_StreamEffectClsid%,,%SYSFX\_STREAM\_CLSID%  HKR,"FX\\4",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\4",%PKEY\_FX\_Association%,,%KSNODETYPE\_DESKTOP\_MICROPHONE%    ;---------------------------------------------------------------  ; D e l R e g  ;---------------------------------------------------------------  [OCULUSUD.DelReg]  HKR,Settings    ;---------------------------------------------------------------  ; S e r v i c e s  ;---------------------------------------------------------------  [OCULUSUD.Services]  AddService=OCULUSUDSVR, 0x00000002, OCULUSUDSVR.ServiceInstall    [OCULUSUD.NTamd64.Services]  AddService=OCULUSUDSVR, 0x00000002, OCULUSUDSVR.ServiceInstall    [OCULUSUDSVR.ServiceInstall]  DisplayName=%OCULUSUD.SvcDesc%  ServiceType=%SERVICE\_KERNEL\_DRIVER%  StartType=%SERVICE\_DEMAND\_START%  ErrorControl=%SERVICE\_ERROR\_NORMAL%  ServiceBinary=%12%\OCULUSUD.sys    ;---------------------------------------------------------------  ; Copy Files  ;---------------------------------------------------------------  [OCULUSUD.CopyFiles]  OCULUSUD.SYS    ;---------------------------------------------------------------  ; S t r i n g s  ;---------------------------------------------------------------  [Strings]  ; non-localizeable  Proxy.CLSID="{17CCA71B-ECD7-11D0-B908-00A0C9223196}"  KSCATEGORY\_RENDER="{65E8773E-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_CAPTURE="{65E8773D-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_AUDIO="{6994AD04-93EF-11D0-A3CC-00A0C9223196}"  KSCATEGORY\_TOPOLOGY = "{DDA54A40-1E4C-11D1-A050-405705C10000}" ; non-localizable  KSCATEGORY\_REALTIME = "{EB115FFC-10C8-4964-831D-6DCB02E6F23F}" ; non-localizable    KSNAME\_SPEAKER.WAVE="SPKOut00Wave"  KSNAME\_SPDIFOUT.WAVE="SPDIFOut00Wave"  KSNAME\_HPOUT.WAVE="HPOut00Wave"  KSNAME\_RECIN.WAVE="RecIn00Wave"  KSNAME\_MICIN.WAVE="MicIn00Wave"  KSNAME\_LINEIN.WAVE="LineIn00Wave"  KSNAME\_SPDIFIN.WAVE="SPDIFIn00Wave"  KSNAME\_GLOBAL.TOPO="GlobalTopo"    SERVICE\_KERNEL\_DRIVER=1  SERVICE\_DEMAND\_START=3  SERVICE\_ERROR\_NORMAL=1  REG\_DWORD=0x00010001    MediaCategories="SYSTEM\CurrentControlSet\Control\MediaCategories"    ;localizeable  OCULUSUDGUID.SpdifOut="{12C15946-BA58-42c1-9F11-8341E2198622}"  OCULUSUDGUID.SpdifIn ="{017D895C-7AE7-4f4d-B78C-CD1FFC0CE776}"  HDAGuidStereoMixPin ="{8c5716e6-c984-492e-a2fb-1385f2d0f3c9}"  HDAGuidAuxInPin ="{5f4bb488-a646-408a-9265-8647f9c374d4}"  CMEDIA="C-MEDIA Inc."  ManufacturerString="Oculus VR, LLC."  OCULUSUD.DeviceDesc="Oculus VR Headset"  OCULUSUD.SvcDesc="Oculus VR Headset SVR"  OCULUSUD.SPEAKER.WAVE.szPname="Speaker"  OCULUSUD.SPDIFOUT.WAVE.szPname="SpdifOut"  OCULUSUD.HPOUT.WAVE.szPname="Headphone"  OCULUSUD.RECIN.WAVE.szPname="Capture"  OCULUSUD.MICIN.WAVE.szPname="MicIn"  OCULUSUD.LINEIN.WAVE.szPname="LineIn"  OCULUSUD.SPDIFIN.WAVE.szPname="SpdifIn"  OCULUSUD.GLOBAL.TOPO.szPname="Global Mixer"  OCULUSUD.Audio.DeviceDesc="Oculus VR Headset Audio"  cdname="Oculus VR, LLC. Oculus VR Headset Installation Disk"  OCULUSUDNode.SpdifOut="SPDIF Out"  OCULUSUDNode.SpdifIn="SPDIF In"  HDAStereoMixPinName="Stereo Mix"  HDAAuxInPinName="Aux In"    ;;  ;; These are the name strings for the wave miniports displayed in mmsys.cpl  ;;  KSNODETYPE\_ANY = "{00000000-0000-0000-0000-000000000000}"  KSNODETYPE\_SPEAKER = "{DFF21CE1-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_LINE\_CONNECTOR = "{DFF21FE3-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_HEADSET\_SPEAKERS = "{DFF21CE6-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_HEADPHONES = "{DFF21CE2-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_DESKTOP\_SPEAKER = "{DFF21CE4-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_SPDIF\_INTERFACE = "{DFF21FE5-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_MICROPHONE = "{DFF21BE1-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_DESKTOP\_MICROPHONE = "{DFF21BE2-F70F-11D0-B917-00A0C9223196}"    ;;  ;; PropertyKey GUIDS  ;;  PKEY\_FX\_Association = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},0"  PKEY\_FX\_UiClsid = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},3"  PKEY\_FX\_StreamEffectClsid = "{D04E05A6-594B-4fb6-A80D-01AF5EED7D1D},5"  PKEY\_FX\_ModeEffectClsid = "{D04E05A6-594B-4fb6-A80D-01AF5EED7D1D},6"  PKEY\_ItemNameDisplay = "{B725F130-47EF-101A-A5F1-02608C9EEBAC},10"  PKEY\_AudioEndpoint\_ControlPanelPageProvider = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},1"  PKEY\_AudioEndpoint\_Association = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},2"  PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},7"  PKEY\_AudioBusTypeStr = "{A45C254E-DF1C-4EFD-8020-67D146A850E0},24"  PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming = "{D3993A3F-99C2-4402-B5EC-A92A0367664B},5"  PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming = "{D3993A3F-99C2-4402-B5EC-A92A0367664B},6"    AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT = "{C18E2F7E-933D-4965-B7D1-1EEF228D2AF3}"    PKEY\_AudioEngine\_OEMFormat = "{E4870E26-3CC5-4CD2-BA46-CA0A9A70ED04},3"  AUDIOENDPOINT\_EXT\_UI\_CLSID = "{6C57B2A2-91F5-4b90-93D5-FAB82485ECA6}"  SYSFX\_UI\_CLSID = "{5860E1C5-F95C-4a7a-8EC8-8AEF24F379A1}"  SYSFX\_PREMIX\_CLSID = "{62dc1a93-ae24-464c-a43e-452f824c4250}"  SYSFX\_POSTMIX\_CLSID = "{637c490d-eee3-4c0a-973f-371958802da2}"  SYSFX\_STREAM\_CLSID = "{62dc1a93-ae24-464c-a43e-452f824c4250}"  SYSFX\_MODE\_CLSID = "{637c490d-eee3-4c0a-973f-371958802da2}"  SYSFX\_FriendlyName = "Microsoft Audio Home Theater Effects"    EP\_BUSName = "OCULUS"  REG\_BINARY = 0x00000001 |  |  |
| **RiftSAudioCat** | System.Byte[] |  |  |
| **RiftSAudioSys** | System.Byte[] |  |  |
| **Oculus\_ViGEmBusInf** | ;  ; Oculus\_ViGEmBus.inf  ;    [Version]  Signature="$WINDOWS NT$"  Class=System  ClassGuid={4D36E97D-E325-11CE-BFC1-08002BE10318}  Provider=%ManufacturerName%  CatalogFile=Oculus\_ViGEmBus.cat  DriverVer = 08/02/2017,1.5.8.0    [DestinationDirs]  DefaultDestDir = 12  Oculus\_ViGEmBus\_Device\_CoInstaller\_CopyFiles = 11    ; ================= Class section =====================    [SourceDisksNames]  1 = %DiskName%,,,""    [SourceDisksFiles]  Oculus\_ViGEmBus.sys = 1,,  WdfCoInstaller01009.dll=1    ;\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*  ; Install Section  ;\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*    [Manufacturer]  %ManufacturerName%=Standard,NTamd64    [Standard.NTamd64]  %Oculus\_ViGEmBus.DeviceDesc%=Oculus\_ViGEmBus\_Device, Root\Oculus\_ViGEmBus    [Oculus\_ViGEmBus\_Device.NT]  CopyFiles=Drivers\_Dir    [Drivers\_Dir]  Oculus\_ViGEmBus.sys    ;-------------- Service installation  [Oculus\_ViGEmBus\_Device.NT.Services]  AddService = Oculus\_ViGEmBus,%SPSVCINST\_ASSOCSERVICE%, Oculus\_ViGEmBus\_Service\_Inst    ; -------------- Oculus\_ViGEmBus driver install sections  [Oculus\_ViGEmBus\_Service\_Inst]  DisplayName = %Oculus\_ViGEmBus.SVCDESC%  ServiceType = 1 ; SERVICE\_KERNEL\_DRIVER  StartType = 3 ; SERVICE\_DEMAND\_START  ErrorControl = 1 ; SERVICE\_ERROR\_NORMAL  ServiceBinary = %12%\Oculus\_ViGEmBus.sys    ;  ;--- Oculus\_ViGEmBus\_Device Coinstaller installation ------  ;    [Oculus\_ViGEmBus\_Device.NT.CoInstallers]  AddReg=Oculus\_ViGEmBus\_Device\_CoInstaller\_AddReg  CopyFiles=Oculus\_ViGEmBus\_Device\_CoInstaller\_CopyFiles    [Oculus\_ViGEmBus\_Device\_CoInstaller\_AddReg]  HKR,,CoInstallers32,0x00010000, "WdfCoInstaller01009.dll,WdfCoInstaller"    [Oculus\_ViGEmBus\_Device\_CoInstaller\_CopyFiles]  WdfCoInstaller01009.dll    [Oculus\_ViGEmBus\_Device.NT.Wdf]  KmdfService = Oculus\_ViGEmBus, Oculus\_ViGEmBus\_wdfsect  [Oculus\_ViGEmBus\_wdfsect]  KmdfLibraryVersion = 1.9    [Strings]  SPSVCINST\_ASSOCSERVICE= 0x00000002  ManufacturerName="Facebook, Inc."  DiskName = "Oculus ViGEmBus Installation Disk"  Oculus\_ViGEmBus.DeviceDesc = "Oculus Virtual Gamepad Emulation Bus"  Oculus\_ViGEmBus.SVCDESC = "Oculus Virtual Gamepad Emulation Service" |  |  |
| **Oculus\_ViGEmBusCat** | System.Byte[] |  |  |
| **oculus119bCat\_Win7** | System.Byte[] |  |  |
| **oculus119bCat\_Win8** | System.Byte[] |  |  |
| **oculus119bSys\_Win10** | System.Byte[] |  |  |
| **WdfCoInstaller010091** | System.Byte[] |  |  |
| **oculus119bInf\_Win7** | ;  ;OCULUS Oculus VR Headset Driver  ;    [Version]  signature="$WINDOWS NT$"  Class=Media  ClassGUID={4d36e96c-e325-11ce-bfc1-08002be10318}  Provider=%CMEDIA%  Catalogfile=OCULUS119B.cat  DriverVer=03/14/2016,7.0.1.54    [SourceDisksNames]  1000=%cdname%,,,    [SourceDisksFiles.x86]  OCULUS119B.sys=1000,\x86    [SourceDisksFiles.amd64]  OCULUS119B.sys=1000,\x64    [DestinationDirs]  DefaultDestDir=12  OCULUS119B.CopyFiles=12    [SignatureAttributes]  OCULUS119B.sys=SignatureAttributes.DRM    [SignatureAttributes.DRM]  DRMLevel=1300    [Manufacturer]  %ManufacturerString%=ManufacturerID,NTamd64    [ManufacturerID]  %OCULUS119B.DeviceDesc%=OCULUS119B,USB\VID\_2833&PID\_0330&MI\_00    [ManufacturerID.NTamd64]  %OCULUS119B.DeviceDesc%=OCULUS119B,USB\VID\_2833&PID\_0330&MI\_00    ;---------------------------------------------------------------  ; x 86 D D I n s t a l l  ;---------------------------------------------------------------    [OCULUS119B]  Include=ks.inf, wdmaudio.inf  Needs=KS.Registration,WDMAUDIO.Registration,mssysfx.CopyFilesAndRegister  DelReg=OCULUS119B.DelReg  AddReg=OCULUS119B.AddReg, OCULUS119B\_NAMES.AddReg  AddProperty=OCULUS119BBranding.AddProperty  CopyFiles=OCULUS119B.CopyFiles    ;---------------------------------------------------------------  ; A M D 64 D D I n s t a l l  ;---------------------------------------------------------------    [OCULUS119B.NTamd64]  Include=ks.inf, wdmaudio.inf  Needs=KS.Registration,WDMAUDIO.Registration,mssysfx.CopyFilesAndRegister  DelReg=OCULUS119B.DelReg  AddReg=OCULUS119B.AddReg, OCULUS119B\_NAMES.AddReg  AddProperty=OCULUS119BBranding.AddProperty  CopyFiles=OCULUS119B.CopyFiles    [OCULUS119BBranding.AddProperty]  DeviceVendorWebSite,,,,"http://www.oculus.com" ; Place your URL here    ;---------------------------------------------------------------  ; I n t e r f a c e s  ;---------------------------------------------------------------    [OCULUS119B.Interfaces]  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO  AddInterface=%KSCATEGORY\_TOPOLOGY%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO    [OCULUS119B.NTamd64.Interfaces]  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO  AddInterface=%KSCATEGORY\_TOPOLOGY%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO    [Audio.I.SPEAKER.WAVE]  AddReg=OCULUS119B.I.SPEAKER.WAVE.AddReg    [Audio.I.SPDIFOUT.WAVE]  AddReg=OCULUS119B.I.SPDIFOUT.WAVE.AddReg    [Audio.I.HPOUT.WAVE]  AddReg=OCULUS119B.I.HPOUT.WAVE.AddReg    [Audio.I.RECIN.WAVE]  AddReg=OCULUS119B.I.RECIN.WAVE.AddReg    [Audio.I.MICIN.WAVE]  AddReg=OCULUS119B.I.MICIN.WAVE.AddReg    [Audio.I.LINEIN.WAVE]  AddReg=OCULUS119B.I.LINEIN.WAVE.AddReg    [Audio.I.SPDIFIN.WAVE]  AddReg=OCULUS119B.I.SPDIFIN.WAVE.AddReg    [Audio.I.GLOBAL.TOPO]  AddReg=OCULUS119B.I.GLOBAL.TOPO.AddReg, SysFx.AddReg, OCULUS119B.EPProperties.AddReg    ;---------------------------------------------------------------  ; A d d R e g  ;---------------------------------------------------------------  [OCULUS119B.AddReg]  HKR,,Driver,,OCULUS119B.sys  HKR,,AssociatedFilters,,"wdmaud,redbook"  HKR,Drivers,SubClasses,,"wave,midi,mixer"  HKR,Drivers\wave\wdmaud.drv, Driver,,wdmaud.drv  HKR,Drivers\midi\wdmaud.drv, Driver,,wdmaud.drv  HKR,Drivers\mixer\wdmaud.drv,Driver,,wdmaud.drv  HKR,Drivers\wave\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%  HKR,Drivers\midi\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%  HKR,Drivers\mixer\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%    [OCULUS119B\_NAMES.AddReg]  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifOut%,Name,,%OCULUS119BNode.SpdifOut%  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifOut%,Display,1,00,00,00,00  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifIn%,Name,,%OCULUS119BNode.SpdifIn%  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifIn%,Display,1,00,00,00,00    HKLM,%MediaCategories%\%HDAGuidStereoMixPin%,Name,,%HDAStereoMixPinName%  HKLM,%MediaCategories%\%HDAGuidStereoMixPin%,Display,1,00,00,00,00  HKLM,%MediaCategories%\%HDAGuidAuxInPin%,Name,,%HDAAuxInPinName%  HKLM,%MediaCategories%\%HDAGuidAuxInPin%,Display,1,00,00,00,00    [OCULUS119B.I.SPEAKER.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPEAKER.WAVE.szPname%    [OCULUS119B.I.SPDIFOUT.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPDIFOUT.WAVE.szPname%    [OCULUS119B.I.HPOUT.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.HPOUT.WAVE.szPname%    [OCULUS119B.I.RECIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.RECIN.WAVE.szPname%    [OCULUS119B.I.MICIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.MICIN.WAVE.szPname%    [OCULUS119B.I.LINEIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.LINEIN.WAVE.szPname%    [OCULUS119B.I.SPDIFIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPDIFIN.WAVE.szPname%    [OCULUS119B.I.GLOBAL.TOPO.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.GLOBAL.TOPO.szPname%    [OCULUS119B.EPProperties.AddReg]  HKR,"EP\\0",%PKEY\_AudioEndpoint\_Association%,,%KSNODETYPE\_ANY%  HKR,"EP\\0",%PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode%,0x00010001,0x1  HKR,"EP\\0",%PKEY\_AudioBusTypeStr%,,%EP\_BUSName%  ;;HKR,"EP\\0",%PKEY\_AudioDevice\_NeverSetAsDefaultEndpoint%,0x00010001,0x00000305    [SysFx.AddReg]  HKR,"FX\\0",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\0",%PKEY\_FX\_PreMixClsid%,,%FX\_PREMIX\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_PostMixClsid%,,%FX\_POSTMIX\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_Association%,,%KSNODETYPE\_SPEAKER%    HKR,"FX\\1",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\1",%PKEY\_FX\_PreMixClsid%,,%FX\_PREMIX\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_PostMixClsid%,,%FX\_POSTMIX\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_Association%,,%KSNODETYPE\_HEADPHONES%    HKR,"FX\\2",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\2",%PKEY\_FX\_PreMixClsid%,,%FX\_PREMIX\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_PostMixClsid%,,%FX\_POSTMIX\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_Association%,,%KSNODETYPE\_DESKTOP\_SPEAKER%    HKR,"FX\\3",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\3",%PKEY\_FX\_PreMixClsid%,,%FX\_PREMIX\_CLSID%  HKR,"FX\\3",%PKEY\_FX\_PostMixClsid%,,%FX\_POSTMIX\_CLSID%  HKR,"FX\\3",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\3",%PKEY\_FX\_Association%,,%KSNODETYPE\_HEADSET\_SPEAKERS%    ;---------------------------------------------------------------  ; D e l R e g  ;---------------------------------------------------------------    [OCULUS119B.DelReg]  HKR,Settings    ;---------------------------------------------------------------  ; Copy Files  ;---------------------------------------------------------------    [OCULUS119B.CopyFiles]  OCULUS119B.sys    ;---------------------------------------------------------------  ; S e r v i c e s  ;---------------------------------------------------------------    [OCULUS119B.Services]  AddService=OCULUSVRHEADSET, 0x00000002, OCULUSVRHEADSET.ServiceInstall    [OCULUS119B.NTamd64.Services]  AddService=OCULUSVRHEADSET, 0x00000002, OCULUSVRHEADSET.ServiceInstall    [OCULUSVRHEADSET.ServiceInstall]  DisplayName=%OCULUS119B.SvcDesc%  ServiceType=%SERVICE\_KERNEL\_DRIVER%  StartType=%SERVICE\_DEMAND\_START%  ErrorControl=%SERVICE\_ERROR\_NORMAL%  ServiceBinary=%12%\OCULUS119B.sys    ;---------------------------------------------------------------  ; S t r i n g s  ;---------------------------------------------------------------    [Strings]  ; non-localizeable  Proxy.CLSID="{17CCA71B-ECD7-11D0-B908-00A0C9223196}"  KSCATEGORY\_RENDER="{65E8773E-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_CAPTURE="{65E8773D-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_AUDIO="{6994AD04-93EF-11D0-A3CC-00A0C9223196}"  KSCATEGORY\_TOPOLOGY = "{DDA54A40-1E4C-11D1-A050-405705C10000}" ; non-localizable  KSCATEGORY\_REALTIME = "{EB115FFC-10C8-4964-831D-6DCB02E6F23F}" ; non-localizable    KSNAME\_SPEAKER.WAVE="SPKOut00Wave"  KSNAME\_SPEAKER.TOPO="SPKOut00Topo"  KSNAME\_SPDIFOUT.WAVE="SPDIFOut00Wave"  KSNAME\_SPDIFOUT.TOPO="SPDIFOut00Topo"  KSNAME\_HPOUT.WAVE="HPOut00Wave"  KSNAME\_HPOUT.TOPO="HPOut00Topo"  KSNAME\_RECIN.WAVE="RecIn00Wave"  KSNAME\_RECIN.TOPO="RecIn00Topo"  KSNAME\_MICIN.WAVE="MicIn00Wave"  KSNAME\_MICIN.TOPO="MicIn00Topo"  KSNAME\_LINEIN.WAVE="LineIn00Wave"  KSNAME\_LINEIN.TOPO="LineIn00Topo"  KSNAME\_SPDIFIN.WAVE="SPDIFIn00Wave"  KSNAME\_SPDIFIN.TOPO="SPDIFIn00Topo"  KSNAME\_GLOBAL.TOPO="GlobalTopo"      SERVICE\_KERNEL\_DRIVER=1  SERVICE\_DEMAND\_START=3  SERVICE\_ERROR\_NORMAL=1  REG\_DWORD=0x00010001    MediaCategories="SYSTEM\CurrentControlSet\Control\MediaCategories"    ;localizeable  OCULUS119BGUID.SpdifOut ="{12C15946-BA58-42c1-9F11-8341E2198622}"  OCULUS119BGUID.SpdifIn ="{017D895C-7AE7-4f4d-B78C-CD1FFC0CE776}"  HDAGuidStereoMixPin ="{8c5716e6-c984-492e-a2fb-1385f2d0f3c9}"  HDAGuidAuxInPin ="{5f4bb488-a646-408a-9265-8647f9c374d4}"    CMEDIA="Oculus VR, LLC"  ManufacturerString="OCULUS"  OCULUS119B.DeviceDesc="Oculus VR Headset"  OCULUS119B.SvcDesc="Oculus VR Headset Service"  OCULUS119B.SPEAKER.WAVE.szPname="Speaker"  OCULUS119B.SPDIFOUT.WAVE.szPname="SpdifOut"  OCULUS119B.HPOUT.WAVE.szPname="Headphone"  OCULUS119B.RECIN.WAVE.szPname="Capture"  OCULUS119B.MICIN.WAVE.szPname="MicIn"  OCULUS119B.LINEIN.WAVE.szPname="LineIn"  OCULUS119B.SPDIFIN.WAVE.szPname="SpdifIn"  OCULUS119B.SPEAKER.TOPO.szPname="Speaker Mixer"  OCULUS119B.SPDIFOUT.TOPO.szPname="SpdifOut Mixer"  OCULUS119B.HPOUT.TOPO.szPname="Headphone Mixer"  OCULUS119B.RECIN.TOPO.szPname="Capture Mixer"  OCULUS119B.MICIN.TOPO.szPname="MicIn Mixer"  OCULUS119B.LINEIN.TOPO.szPname="LineIn Mixer"  OCULUS119B.SPDIFIN.TOPO.szPname="SpdifIn Mixer"  OCULUS119B.GLOBAL.TOPO.szPname="Global Mixer"  OCULUS119B.Audio.DeviceDesc="Oculus VR Headset Audio"  cdname="OCULUS Oculus VR Headset Installation Disk"  OCULUS119BNode.SpdifOut="SPDIF Out"  OCULUS119BNode.SpdifIn="SPDIF In"  HDAStereoMixPinName="Stereo Mix"  HDAAuxInPinName="Aux In"    ;; These are the name strings for the wave miniports displayed in mmsys.cpl  ;;    KSNODETYPE\_ANY = "{00000000-0000-0000-0000-000000000000}"  KSNODETYPE\_SPEAKER = "{DFF21CE1-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_LINE\_CONNECTOR = "{DFF21FE3-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_HEADSET\_SPEAKERS = "{DFF21CE6-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_HEADPHONES = "{DFF21CE2-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_DESKTOP\_SPEAKER = "{DFF21CE4-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_SPDIF\_INTERFACE = "{DFF21FE5-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_MICROPHONE = "{DFF21BE1-F70F-11D0-B917-00A0C9223196}"    ;;  ;; PropertyKey GUIDS  ;;    PKEY\_FX\_Association = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},0"  PKEY\_FX\_PreMixClsid = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},1"  PKEY\_FX\_PostMixClsid = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},2"  PKEY\_FX\_UiClsid = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},3"  PKEY\_ItemNameDisplay = "{B725F130-47EF-101A-A5F1-02608C9EEBAC},10"  PKEY\_AudioEndpoint\_ControlPanelPageProvider = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},1"  PKEY\_AudioEndpoint\_Association = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},2"  PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},7"  PKEY\_AudioDevice\_NeverSetAsDefaultEndpoint = "{F3E80BEF-1723-4FF2-BCC4-7F83DC5E46D4},3"  PKEY\_AudioBusTypeStr = "{A45C254E-DF1C-4EFD-8020-67D146A850E0},24"    PKEY\_AudioEngine\_OEMFormat = "{E4870E26-3CC5-4CD2-BA46-CA0A9A70ED04},3"    AUDIOENDPOINT\_EXT\_UI\_CLSID = "{6C57B2A2-91F5-4b90-93D5-FAB82485ECA6}"    FX\_UI\_CLSID = "{5860E1C5-F95C-4a7a-8EC8-8AEF24F379A1}"  FX\_PREMIX\_CLSID = "{62dc1a93-ae24-464c-a43e-452f824c4250}"  FX\_POSTMIX\_CLSID = "{637c490d-eee3-4c0a-973f-371958802da2}"    FX\_FriendlyName = "Microsoft Audio Home Theater Effects"  EP\_BUSName = "OCULUS"    REG\_BINARY = 0x00000001 |  |  |
| **oculus119bInf\_Win8** | ;  ;OCULUS Oculus VR Headset Driver  ;    [Version]  signature="$WINDOWS NT$"  Class=Media  ClassGUID={4d36e96c-e325-11ce-bfc1-08002be10318}  Provider=%CMEDIA%  Catalogfile=OCULUS119B.cat  DriverVer=03/14/2016,8.0.1.54    [SourceDisksNames]  1000=%cdname%,,,    [SourceDisksFiles.x86]  OCULUS119B.sys=1000,\x86    [SourceDisksFiles.amd64]  OCULUS119B.sys=1000,\x64    [DestinationDirs]  DefaultDestDir=12  OCULUS119B.CopyFiles=12    [SignatureAttributes]  OCULUS119B.sys=SignatureAttributes.DRM    [SignatureAttributes.DRM]  DRMLevel=1300    [Manufacturer]  %ManufacturerString%=ManufacturerID,NTamd64    [ManufacturerID]  %OCULUS119B.DeviceDesc%=OCULUS119B,USB\VID\_2833&PID\_0330&MI\_00    [ManufacturerID.NTamd64]  %OCULUS119B.DeviceDesc%=OCULUS119B,USB\VID\_2833&PID\_0330&MI\_00    ;---------------------------------------------------------------  ; x 86 D D I n s t a l l  ;---------------------------------------------------------------    [OCULUS119B]  Include=ks.inf, wdmaudio.inf  Needs=KS.Registration,WDMAUDIO.Registration,mssysfx.CopyFilesAndRegister  DelReg=OCULUS119B.DelReg  AddReg=OCULUS119B.AddReg, OCULUS119B\_NAMES.AddReg  AddProperty=OCULUS119BBranding.AddProperty  CopyFiles=OCULUS119B.CopyFiles    ;---------------------------------------------------------------  ; A M D 64 D D I n s t a l l  ;---------------------------------------------------------------    [OCULUS119B.NTamd64]  Include=ks.inf, wdmaudio.inf  Needs=KS.Registration,WDMAUDIO.Registration,mssysfx.CopyFilesAndRegister  DelReg=OCULUS119B.DelReg  AddReg=OCULUS119B.AddReg, OCULUS119B\_NAMES.AddReg  AddProperty=OCULUS119BBranding.AddProperty  CopyFiles=OCULUS119B.CopyFiles    [OCULUS119BBranding.AddProperty]  DeviceVendorWebSite,,,,"http://www.oculus.com" ; Place your URL here    ;---------------------------------------------------------------  ; I n t e r f a c e s  ;---------------------------------------------------------------    [OCULUS119B.Interfaces]  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO  AddInterface=%KSCATEGORY\_TOPOLOGY%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO    [OCULUS119B.NTamd64.Interfaces]  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO  AddInterface=%KSCATEGORY\_TOPOLOGY%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO    [Audio.I.SPEAKER.WAVE]  AddReg=OCULUS119B.I.SPEAKER.WAVE.AddReg    [Audio.I.SPDIFOUT.WAVE]  AddReg=OCULUS119B.I.SPDIFOUT.WAVE.AddReg    [Audio.I.HPOUT.WAVE]  AddReg=OCULUS119B.I.HPOUT.WAVE.AddReg    [Audio.I.RECIN.WAVE]  AddReg=OCULUS119B.I.RECIN.WAVE.AddReg    [Audio.I.MICIN.WAVE]  AddReg=OCULUS119B.I.MICIN.WAVE.AddReg    [Audio.I.LINEIN.WAVE]  AddReg=OCULUS119B.I.LINEIN.WAVE.AddReg    [Audio.I.SPDIFIN.WAVE]  AddReg=OCULUS119B.I.SPDIFIN.WAVE.AddReg    [Audio.I.GLOBAL.TOPO]  AddReg=OCULUS119B.I.GLOBAL.TOPO.AddReg, SysFx.AddReg, OCULUS119B.EPProperties.AddReg    ;---------------------------------------------------------------  ; A d d R e g  ;---------------------------------------------------------------  [OCULUS119B.AddReg]  HKR,,Driver,,OCULUS119B.sys  HKR,,AssociatedFilters,,"wdmaud,redbook"  HKR,Drivers,SubClasses,,"wave,midi,mixer"  HKR,Drivers\wave\wdmaud.drv, Driver,,wdmaud.drv  HKR,Drivers\midi\wdmaud.drv, Driver,,wdmaud.drv  HKR,Drivers\mixer\wdmaud.drv,Driver,,wdmaud.drv  HKR,Drivers\wave\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%  HKR,Drivers\midi\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%  HKR,Drivers\mixer\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%    [OCULUS119B\_NAMES.AddReg]  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifOut%,Name,,%OCULUS119BNode.SpdifOut%  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifOut%,Display,1,00,00,00,00  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifIn%,Name,,%OCULUS119BNode.SpdifIn%  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifIn%,Display,1,00,00,00,00    HKLM,%MediaCategories%\%HDAGuidStereoMixPin%,Name,,%HDAStereoMixPinName%  HKLM,%MediaCategories%\%HDAGuidStereoMixPin%,Display,1,00,00,00,00  HKLM,%MediaCategories%\%HDAGuidAuxInPin%,Name,,%HDAAuxInPinName%  HKLM,%MediaCategories%\%HDAGuidAuxInPin%,Display,1,00,00,00,00    [OCULUS119B.I.SPEAKER.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPEAKER.WAVE.szPname%    [OCULUS119B.I.SPDIFOUT.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPDIFOUT.WAVE.szPname%    [OCULUS119B.I.HPOUT.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.HPOUT.WAVE.szPname%    [OCULUS119B.I.RECIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.RECIN.WAVE.szPname%    [OCULUS119B.I.MICIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.MICIN.WAVE.szPname%    [OCULUS119B.I.LINEIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.LINEIN.WAVE.szPname%    [OCULUS119B.I.SPDIFIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPDIFIN.WAVE.szPname%    [OCULUS119B.I.GLOBAL.TOPO.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.GLOBAL.TOPO.szPname%    [OCULUS119B.EPProperties.AddReg]  HKR,"EP\\0",%PKEY\_AudioEndpoint\_Association%,,%KSNODETYPE\_ANY%  HKR,"EP\\0",%PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode%,0x00010001,0x1  HKR,"EP\\0",%PKEY\_AudioBusTypeStr%,,%EP\_BUSName%  ;;HKR,"EP\\0",%PKEY\_AudioDevice\_NeverSetAsDefaultEndpoint%,0x00010001,0x00000305    [SysFx.AddReg]  HKR,"FX\\0",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\0",%PKEY\_FX\_PreMixClsid%,,%FX\_PREMIX\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_PostMixClsid%,,%FX\_POSTMIX\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_Association%,,%KSNODETYPE\_SPEAKER%    HKR,"FX\\1",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\1",%PKEY\_FX\_PreMixClsid%,,%FX\_PREMIX\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_PostMixClsid%,,%FX\_POSTMIX\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_Association%,,%KSNODETYPE\_HEADPHONES%    HKR,"FX\\2",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\2",%PKEY\_FX\_PreMixClsid%,,%FX\_PREMIX\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_PostMixClsid%,,%FX\_POSTMIX\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_Association%,,%KSNODETYPE\_DESKTOP\_SPEAKER%    HKR,"FX\\3",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\3",%PKEY\_FX\_PreMixClsid%,,%FX\_PREMIX\_CLSID%  HKR,"FX\\3",%PKEY\_FX\_PostMixClsid%,,%FX\_POSTMIX\_CLSID%  HKR,"FX\\3",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\3",%PKEY\_FX\_Association%,,%KSNODETYPE\_HEADSET\_SPEAKERS%    ;---------------------------------------------------------------  ; D e l R e g  ;---------------------------------------------------------------    [OCULUS119B.DelReg]  HKR,Settings    ;---------------------------------------------------------------  ; Copy Files  ;---------------------------------------------------------------    [OCULUS119B.CopyFiles]  OCULUS119B.sys    ;---------------------------------------------------------------  ; S e r v i c e s  ;---------------------------------------------------------------    [OCULUS119B.Services]  AddService=OCULUSVRHEADSET, 0x00000002, OCULUSVRHEADSET.ServiceInstall    [OCULUS119B.NTamd64.Services]  AddService=OCULUSVRHEADSET, 0x00000002, OCULUSVRHEADSET.ServiceInstall    [OCULUSVRHEADSET.ServiceInstall]  DisplayName=%OCULUS119B.SvcDesc%  ServiceType=%SERVICE\_KERNEL\_DRIVER%  StartType=%SERVICE\_DEMAND\_START%  ErrorControl=%SERVICE\_ERROR\_NORMAL%  ServiceBinary=%12%\OCULUS119B.sys    ;---------------------------------------------------------------  ; S t r i n g s  ;---------------------------------------------------------------    [Strings]  ; non-localizeable  Proxy.CLSID="{17CCA71B-ECD7-11D0-B908-00A0C9223196}"  KSCATEGORY\_RENDER="{65E8773E-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_CAPTURE="{65E8773D-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_AUDIO="{6994AD04-93EF-11D0-A3CC-00A0C9223196}"  KSCATEGORY\_TOPOLOGY = "{DDA54A40-1E4C-11D1-A050-405705C10000}" ; non-localizable  KSCATEGORY\_REALTIME = "{EB115FFC-10C8-4964-831D-6DCB02E6F23F}" ; non-localizable    KSNAME\_SPEAKER.WAVE="SPKOut00Wave"  KSNAME\_SPEAKER.TOPO="SPKOut00Topo"  KSNAME\_SPDIFOUT.WAVE="SPDIFOut00Wave"  KSNAME\_SPDIFOUT.TOPO="SPDIFOut00Topo"  KSNAME\_HPOUT.WAVE="HPOut00Wave"  KSNAME\_HPOUT.TOPO="HPOut00Topo"  KSNAME\_RECIN.WAVE="RecIn00Wave"  KSNAME\_RECIN.TOPO="RecIn00Topo"  KSNAME\_MICIN.WAVE="MicIn00Wave"  KSNAME\_MICIN.TOPO="MicIn00Topo"  KSNAME\_LINEIN.WAVE="LineIn00Wave"  KSNAME\_LINEIN.TOPO="LineIn00Topo"  KSNAME\_SPDIFIN.WAVE="SPDIFIn00Wave"  KSNAME\_SPDIFIN.TOPO="SPDIFIn00Topo"  KSNAME\_GLOBAL.TOPO="GlobalTopo"      SERVICE\_KERNEL\_DRIVER=1  SERVICE\_DEMAND\_START=3  SERVICE\_ERROR\_NORMAL=1  REG\_DWORD=0x00010001    MediaCategories="SYSTEM\CurrentControlSet\Control\MediaCategories"    ;localizeable  OCULUS119BGUID.SpdifOut ="{12C15946-BA58-42c1-9F11-8341E2198622}"  OCULUS119BGUID.SpdifIn ="{017D895C-7AE7-4f4d-B78C-CD1FFC0CE776}"  HDAGuidStereoMixPin ="{8c5716e6-c984-492e-a2fb-1385f2d0f3c9}"  HDAGuidAuxInPin ="{5f4bb488-a646-408a-9265-8647f9c374d4}"    CMEDIA="Oculus VR, LLC"  ManufacturerString="OCULUS"  OCULUS119B.DeviceDesc="Oculus VR Headset"  OCULUS119B.SvcDesc="Oculus VR Headset Service"  OCULUS119B.SPEAKER.WAVE.szPname="Speaker"  OCULUS119B.SPDIFOUT.WAVE.szPname="SpdifOut"  OCULUS119B.HPOUT.WAVE.szPname="Headphone"  OCULUS119B.RECIN.WAVE.szPname="Capture"  OCULUS119B.MICIN.WAVE.szPname="MicIn"  OCULUS119B.LINEIN.WAVE.szPname="LineIn"  OCULUS119B.SPDIFIN.WAVE.szPname="SpdifIn"  OCULUS119B.SPEAKER.TOPO.szPname="Speaker Mixer"  OCULUS119B.SPDIFOUT.TOPO.szPname="SpdifOut Mixer"  OCULUS119B.HPOUT.TOPO.szPname="Headphone Mixer"  OCULUS119B.RECIN.TOPO.szPname="Capture Mixer"  OCULUS119B.MICIN.TOPO.szPname="MicIn Mixer"  OCULUS119B.LINEIN.TOPO.szPname="LineIn Mixer"  OCULUS119B.SPDIFIN.TOPO.szPname="SpdifIn Mixer"  OCULUS119B.GLOBAL.TOPO.szPname="Global Mixer"  OCULUS119B.Audio.DeviceDesc="Oculus VR Headset Audio"  cdname="OCULUS Oculus VR Headset Installation Disk"  OCULUS119BNode.SpdifOut="SPDIF Out"  OCULUS119BNode.SpdifIn="SPDIF In"  HDAStereoMixPinName="Stereo Mix"  HDAAuxInPinName="Aux In"    ;; These are the name strings for the wave miniports displayed in mmsys.cpl  ;;    KSNODETYPE\_ANY = "{00000000-0000-0000-0000-000000000000}"  KSNODETYPE\_SPEAKER = "{DFF21CE1-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_LINE\_CONNECTOR = "{DFF21FE3-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_HEADSET\_SPEAKERS = "{DFF21CE6-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_HEADPHONES = "{DFF21CE2-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_DESKTOP\_SPEAKER = "{DFF21CE4-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_SPDIF\_INTERFACE = "{DFF21FE5-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_MICROPHONE = "{DFF21BE1-F70F-11D0-B917-00A0C9223196}"    ;;  ;; PropertyKey GUIDS  ;;    PKEY\_FX\_Association = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},0"  PKEY\_FX\_PreMixClsid = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},1"  PKEY\_FX\_PostMixClsid = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},2"  PKEY\_FX\_UiClsid = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},3"  PKEY\_ItemNameDisplay = "{B725F130-47EF-101A-A5F1-02608C9EEBAC},10"  PKEY\_AudioEndpoint\_ControlPanelPageProvider = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},1"  PKEY\_AudioEndpoint\_Association = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},2"  PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},7"  PKEY\_AudioDevice\_NeverSetAsDefaultEndpoint = "{F3E80BEF-1723-4FF2-BCC4-7F83DC5E46D4},3"  PKEY\_AudioBusTypeStr = "{A45C254E-DF1C-4EFD-8020-67D146A850E0},24"    PKEY\_AudioEngine\_OEMFormat = "{E4870E26-3CC5-4CD2-BA46-CA0A9A70ED04},3"    AUDIOENDPOINT\_EXT\_UI\_CLSID = "{6C57B2A2-91F5-4b90-93D5-FAB82485ECA6}"    FX\_UI\_CLSID = "{5860E1C5-F95C-4a7a-8EC8-8AEF24F379A1}"  FX\_PREMIX\_CLSID = "{62dc1a93-ae24-464c-a43e-452f824c4250}"  FX\_POSTMIX\_CLSID = "{637c490d-eee3-4c0a-973f-371958802da2}"    FX\_FriendlyName = "Microsoft Audio Home Theater Effects"  EP\_BUSName = "OCULUS"    REG\_BINARY = 0x00000001 |  |  |
| **OculusVADCat** | System.Byte[] |  |  |
| **OculusVADInf** | [Version]  Signature="$Windows NT$"  Class=MEDIA  Provider=%ProviderName%  ClassGUID={4d36e96c-e325-11ce-bfc1-08002be10318}  DriverVer = 02/11/2021,13.3.46.740  CatalogFile=oculusvad.cat    [SourceDisksNames]  222="OculusVad Driver Disk","",222    [SourceDisksFiles]  oculusvad.sys=222  oculusvadapo.dll=222    [SignatureAttributes]  oculusvad.sys=SignatureAttributes.DRM  oculusvadapo.dll=SignatureAttributes.PETrust    [SignatureAttributes.DRM]  DRMLevel=1300    [SignatureAttributes.PETrust]  PETrust=true    [Manufacturer]  %MfgName%=OCULUSVAD,NTamd64    [OCULUSVAD.NTamd64]  %OCULUSVAD\_SA.DeviceDesc%=OCULUSVAD\_SA, Root\oculusvad\_OculusVad    [DestinationDirs]  OCULUSVAD\_SA.CopyList=12 ; windows\system32\drivers  OCULUSVADAPO.CopyList=11 ; windows\system32    ;======================================================  ; OCULUSVAD\_SA  ;======================================================  [OCULUSVAD\_SA.CopyList]  oculusvad.sys    [OCULUSVADAPO.CopyList]  oculusvadapo.dll    [OCULUSVAD\_SA.AddReg]  HKR,,AssociatedFilters,,"wdmaud,redbook"  HKR,,Driver,,oculusvad.sys    HKR,PowerSettings,SingleComponentMultiFxStates,3,1,0,0,0 ; Turn on multi Fx support.  HKR,PowerSettings,ConservationIdleTime,3,3,0,0,0 ; 3 seconds for idle power management when on battery  HKR,PowerSettings,PerformanceIdleTime,3,3,0,0,0 ; 3 seconds for idle power management when on AC power  HKR,PowerSettings,IdlePowerState,3,3,0,0,0 ; go to D3 for idle power management    HKR,Drivers,SubClasses,,"wave,mixer"    HKR,Drivers\wave\wdmaud.drv,Driver,,wdmaud.drv  HKR,Drivers\mixer\wdmaud.drv,Driver,,wdmaud.drv    HKR,Drivers\wave\wdmaud.drv,Description,,%OCULUSVAD\_SA.DeviceDesc%  HKR,Drivers\mixer\wdmaud.drv,Description,,%OCULUSVAD\_SA.DeviceDesc%    HKR,%MEDIA\_CATEGORIES%\%MicInCustomNameGUID%,Name,,%MicInCustomName%    [OCULUSVADAPO.AddReg]  ; OculusVadApo Endpoint effect APO COM registration  HKCR,CLSID\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%,,,%EFX\_FriendlyName%  HKCR,CLSID\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%\InProcServer32,,0x00020000,%%SystemRoot%%\System32\oculusvadapo.dll  HKCR,CLSID\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%\InProcServer32,ThreadingModel,,"Both"    ; OculusVadApo Endpoint effect APO registration  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "FriendlyName", ,%EFX\_FriendlyName%  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "Copyright", ,%FacebookCopyRight%  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "MajorVersion", 0x00010001, 1  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "MinorVersion", 0x00010001, 1  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "Flags", 0x00010001, %OCULUS\_APO\_FLAGS%  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "MinInputConnections", 0x00010001, 1  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "MaxInputConnections", 0x00010001, 1  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "MinOutputConnections", 0x00010001, 1  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "MaxOutputConnections", 0x00010001, 1  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "MaxInstances", 0x00010001, 0xffffffff  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "NumAPOInterfaces", 0x00010001, 1  HKCR,AudioEngine\AudioProcessingObjects\%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%, "APOInterface0", ,"{FD7F2B29-24D0-4B5C-B177-592C39F9CA10}"    ;======================================================  ; render interfaces: speaker (external: headphone)  ;======================================================  [OCULUSVAD.I.WaveSpeakerHeadphone]  AddReg=OCULUSVAD.I.WaveSpeakerHeadphone.AddReg    [OCULUSVAD.I.WaveSpeakerHeadphone.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSVAD.WaveSpeakerHeadphone.szPname%    [OCULUSVAD.I.TopologySpeakerHeadphone]  AddReg=OCULUSVAD.I.TopologySpeakerHeadphone.AddReg,OCULUSVADAPO.I.Association0.AddReg    [OCULUSVAD.I.TopologySpeakerHeadphone.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSVAD.TopologySpeakerHeadphone.szPname%  HKR,FX\0,%PKEY\_FX\_Association%,,%KSNODETYPE\_ANY%    ; The following lines opt-in to pull mode.  HKR,EP\0,%PKEY\_AudioEndpoint\_Association%,,%KSNODETYPE\_ANY%  HKR,EP\0,%PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode%,0x00010001,0x1    ;======================================================  ; capture interfaces: mic in (external: headphone)  ;======================================================  [OCULUSVAD.I.WaveMicIn]  AddReg=OCULUSVAD.I.WaveMicIn.AddReg    [OCULUSVAD.I.WaveMicIn.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSVAD.WaveMicIn.szPname%    [OCULUSVAD.I.TopologyMicIn]  AddReg=OCULUSVAD.I.TopologyMicIn.AddReg,OCULUSVADAPO.I.Association0.AddReg    [OCULUSVAD.I.TopologyMicIn.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUSVAD.TopologyMicIn.szPname%  HKR,FX\0,%PKEY\_FX\_Association%,,%KSNODETYPE\_ANY%    ; The following lines opt-in to pull mode.  HKR,EP\0,%PKEY\_AudioEndpoint\_Association%,,%KSNODETYPE\_ANY%  HKR,EP\0,%PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode%,0x00010001,0x1    ;======================================================  ; APO per-interface registry  ;======================================================  [OCULUSVADAPO.I.Association0.AddReg]  ; Instruct audio endpoint builder to set the CLSIDs for stream, mode, and endpoint APOs  ; into the effects property store  HKR,FX\0,%PKEY\_CompositeFX\_EndpointEffectClsid%,0x00010000,%OCULUSVADAPO\_FX\_ENDPOINT\_CLSID%    ; Driver developer would replace the list of supported processing modes here  ; Concatenate GUIDs for DEFAULT, MEDIA, MOVIE stream effects  HKR,FX\0,%PKEY\_EFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%    ;======================================================  ; OCULUSVAD\_SA  ;======================================================  [OCULUSVAD\_SA.NT]  Include=ks.inf,wdmaudio.inf  Needs=KS.Registration, WDMAUDIO.Registration  CopyFiles=OCULUSVAD\_SA.CopyList,OCULUSVADAPO.CopyList  AddReg=OCULUSVAD\_SA.AddReg,OCULUSVADAPO.AddReg    [OCULUSVAD\_SA.NT.Interfaces]  ;  ; Interfaces for speaker (external: headphone) render endpoint.  ;  AddInterface=%KSCATEGORY\_AUDIO%, %KSNAME\_WaveSpeakerHeadphone%, OCULUSVAD.I.WaveSpeakerHeadphone  AddInterface=%KSCATEGORY\_RENDER%, %KSNAME\_WaveSpeakerHeadphone%, OCULUSVAD.I.WaveSpeakerHeadphone  AddInterface=%KSCATEGORY\_REALTIME%, %KSNAME\_WaveSpeakerHeadphone%, OCULUSVAD.I.WaveSpeakerHeadphone  AddInterface=%KSCATEGORY\_AUDIO%, %KSNAME\_TopologySpeakerHeadphone%, OCULUSVAD.I.TopologySpeakerHeadphone  AddInterface=%KSCATEGORY\_TOPOLOGY%, %KSNAME\_TopologySpeakerHeadphone%, OCULUSVAD.I.TopologySpeakerHeadphone    ;  ; Interfaces for microphone (external: headphone) capture endpoint  ;  AddInterface=%KSCATEGORY\_AUDIO%, %KSNAME\_WaveMicIn%, OCULUSVAD.I.WaveMicIn  AddInterface=%KSCATEGORY\_REALTIME%, %KSNAME\_WaveMicIn%, OCULUSVAD.I.WaveMicIn  AddInterface=%KSCATEGORY\_CAPTURE%, %KSNAME\_WaveMicIn%, OCULUSVAD.I.WaveMicIn  AddInterface=%KSCATEGORY\_AUDIO%, %KSNAME\_TopologyMicIn%, OCULUSVAD.I.TopologyMicIn  AddInterface=%KSCATEGORY\_TOPOLOGY%, %KSNAME\_TopologyMicIn%, OCULUSVAD.I.TopologyMicIn    [OCULUSVAD\_SA.NT.Services]  AddService=oculusvad\_oculusvad,0x00000002,oculusvad\_OculusVad\_Service\_Inst    [oculusvad\_OculusVad\_Service\_Inst]  DisplayName=%OCULUSVAD\_OculusVad.SvcDesc%  ServiceType=1  StartType=3  ErrorControl=1  ServiceBinary=%12%\oculusvad.sys    [OCULUSVAD\_SA.NT.HW]  AddReg = AUDIOHW.AddReg    [AUDIOHW.AddReg]  ; FILE\_DEVICE\_SOUND  HKR,,DeviceType,0x10001,0x0000001D  ; SDDL\_DEVOBJ\_SYS\_ALL\_ADM\_RWX\_WORLD\_RWX\_RES\_RWX  HKR,,Security,,"D:P(A;;GA;;;SY)(A;;GRGWGX;;;BA)(A;;GRGWGX;;;WD)(A;;GRGWGX;;;RC)"      [oculusvad\_OculusVad\_RootDevice\_Inst]  HardwareIds = ROOT\oculusvad\_OculusVad    ;======================================================  ; WDF  ;======================================================  [OCULUSVAD\_SA.NT.Wdf]  KmdfService = oculusvad\_oculusvad, OCULUSVAD\_SA\_WdfSect  [OCULUSVAD\_SA\_WdfSect]  KmdfLibraryVersion = 1.15    ;======================================================  ; COMMON  ;======================================================  [Strings]    ;Non-localizable    KSNAME\_WaveSpeakerHeadphone="WaveSpeakerHeadphone"  KSNAME\_TopologySpeakerHeadphone="TopologySpeakerHeadphone"    KSNAME\_WaveMicIn="WaveMicIn"  KSNAME\_TopologyMicIn="TopologyMicIn"    Proxy.CLSID="{17CCA71B-ECD7-11D0-B908-00A0C9223196}"  KSCATEGORY\_AUDIO="{6994AD04-93EF-11D0-A3CC-00A0C9223196}"  KSCATEGORY\_RENDER="{65E8773E-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_CAPTURE="{65E8773D-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_REALTIME ="{EB115FFC-10C8-4964-831D-6DCB02E6F23F}"  KSCATEGORY\_TOPOLOGY = "{DDA54A40-1E4C-11D1-A050-405705C10000}"    KSNODETYPE\_ANY = "{00000000-0000-0000-0000-000000000000}"    PKEY\_AudioEndpoint\_Association = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},2"  PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},7"  ;PKEY\_AudioEndpoint\_Default\_VolumeInDb = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},9"    PKEY\_FX\_Association = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},0"  PKEY\_FX\_EndpointEffectClsid = "{D04E05A6-594B-4fb6-A80D-01AF5EED7D1D},7"  PKEY\_CompositeFX\_EndpointEffectClsid = "{D04E05A6-594B-4fb6-A80D-01AF5EED7D1D},15"    PKEY\_EFX\_ProcessingModes\_Supported\_For\_Streaming = "{D3993A3F-99C2-4402-B5EC-A92A0367664B},7"    REG\_MULTI\_SZ = 0x00010000 ; FLG\_ADDREG\_TYPE\_MULTI\_SZ  AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT = "{C18E2F7E-933D-4965-B7D1-1EEF228D2AF3}"  AUDIO\_SIGNALPROCESSINGMODE\_MEDIA = "{4780004E-7133-41D8-8C74-660DADD2C0EE}"  AUDIO\_SIGNALPROCESSINGMODE\_MOVIE = "{B26FEB0D-EC94-477C-9494-D1AB8E753F6E}"  AUDIO\_SIGNALPROCESSINGMODE\_COMMUNICATIONS = "{98951333-B9CD-48B1-A0A3-FF40682D73F7}"  AUDIO\_SIGNALPROCESSINGMODE\_SPEECH = "{FC1CFC9B-B9D6-4CFA-B5E0-4BB2166878B2}"  AUDIO\_SIGNALPROCESSINGMODE\_RAW = "{9E90EA20-B493-4FD1-A1A8-7E1361A956CF}"    OCULUSVADAPO\_FX\_ENDPOINT\_CLSID = "{C2263CCB-1459-4D54-B8E8-6A243704B8F6}"  FX\_DISCOVER\_EFFECTS\_APO\_CLSID = "{889C03C8-ABAD-4004-BF0A-BC7BB825E166}"      MEDIA\_CATEGORIES = "MediaCategories"  MicInCustomNameGUID = {B18B79F3-7C3D-41C3-B90C-682B13F51148}    ; see audioenginebaseapo.idl for APO\_FLAG enum values  ; APO\_FLAG\_INPLACE = 0x1,  ; APO\_FLAG\_SAMPLESPERFRAME\_MUST\_MATCH = 0x2,  ; APO\_FLAG\_FRAMESPERSECOND\_MUST\_MATCH = 0x4,  ; APO\_FLAG\_BITSPERSAMPLE\_MUST\_MATCH = 0x8,  ; APO\_FLAG\_MIXER = 0x10,  ; OCULUS\_APO\_FLAGS = APO\_FLAG\_SAMPLESPERFRAME\_MUST\_MATCH | APO\_FLAG\_FRAMESPERSECOND\_MUST\_MATCH | APO\_FLAG\_BITSPERSAMPLE\_MUST\_MATCH  OCULUS\_APO\_FLAGS = 0x0000000e    ;Localizable    ProviderName = "Oculus"  MfgName = "Oculus"  FacebookCopyRight = "Copyright (c) Facebook Technologies, LLC and its affiliates. All rights reserved."    EFX\_FriendlyName = "OculusVadApo"    OCULUSVAD\_SA.DeviceDesc="Oculus Virtual Audio Device"  OCULUSVAD\_OculusVad.SvcDesc="Oculus Virtual Audio Device"    ;; friendly names  OCULUSVAD.WaveSpeakerHeadphone.szPname="OCULUSVAD Wave Speaker Headphone"  OCULUSVAD.TopologySpeakerHeadphone.szPname="OCULUSVAD Topology Speaker Headphone"    OCULUSVAD.WaveMicIn.szPname="OCULUSVAD Wave Microphone Headphone"  OCULUSVAD.TopologyMicIn.szPname="OCULUSVAD Topology Microphone Headphone"    MicInCustomName= "Headset Microphone" |  |  |
| **OculusVADSys** | System.Byte[] |  |  |
| **OculusVadApo** | System.Byte[] |  |  |
| **oculus119bCat\_Win8\_1** | System.Byte[] |  |  |
| **oculus\_ev** | System.Byte[] |  |  |
| **WdfCoinstaller01011** | System.Byte[] |  |  |
| **WdfCoinstaller01009** | System.Byte[] |  |  |
| **winusbcoinstaller2** | System.Byte[] |  |  |
| **Oculus\_ViGEmBus** | System.Byte[] |  |  |
| **android\_winusb** | ;  ; Android WinUsb driver installation.  ;  [Version]  Signature = "$Windows NT$"  Class = AndroidUsbDeviceClass  ClassGuid = {3F966BD9-FA04-4ec5-991C-D326973B5128}  Provider = %ProviderName%  DriverVer = 10/01/2019,13.0.0000.0  CatalogFile.NTx86 = androidwinusb86.cat  CatalogFile.NTamd64 = androidwinusba64.cat    [ClassInstall32]  Addreg = AndroidWinUsbClassReg    [AndroidWinUsbClassReg]  HKR,,,0,%ClassName%  HKR,,Icon,,-1      [Manufacturer]  %ProviderName% = Google, NTx86, NTamd64      [Google.NTx86]    ;Oculus HMD  %SingleAdbInterface% = USB\_Install, USB\VID\_2833&PID\_0086  %CompositeAdbInterface% = USB\_Install, USB\VID\_2833&PID\_0083&MI\_01  %CompositeAdbInterface% = USB\_Install, USB\VID\_2833&PID\_0090  %SingleBootLoaderInterface% = USB\_Install, USB\VID\_2833&PID\_0081  %CompositeXrspInterface% = USB\_Install, USB\VID\_2833&PID\_0182&MI\_01  %CompositeXrspInterface% = USB\_Install, USB\VID\_2833&PID\_0183&MI\_01  %CompositeAdbInterface% = USB\_Install, USB\VID\_2833&PID\_0183&MI\_02  %CompositeXrspInterface% = USB\_Install, USB\VID\_2833&PID\_0186&MI\_00  %CompositeAdbInterface% = USB\_Install, USB\VID\_2833&PID\_0186&MI\_01  %SingleXrspInterface% = USB\_Install, USB\VID\_2833&PID\_0137    [Google.NTamd64]    ;Oculus HMD  %SingleAdbInterface% = USB\_Install, USB\VID\_2833&PID\_0086  %CompositeAdbInterface% = USB\_Install, USB\VID\_2833&PID\_0083&MI\_01  %CompositeAdbInterface% = USB\_Install, USB\VID\_2833&PID\_0090  %SingleBootLoaderInterface% = USB\_Install, USB\VID\_2833&PID\_0081  %CompositeXrspInterface% = USB\_Install, USB\VID\_2833&PID\_0182&MI\_01  %CompositeXrspInterface% = USB\_Install, USB\VID\_2833&PID\_0183&MI\_01  %CompositeAdbInterface% = USB\_Install, USB\VID\_2833&PID\_0183&MI\_02  %CompositeXrspInterface% = USB\_Install, USB\VID\_2833&PID\_0186&MI\_00  %CompositeAdbInterface% = USB\_Install, USB\VID\_2833&PID\_0186&MI\_01  %SingleXrspInterface% = USB\_Install, USB\VID\_2833&PID\_0137    [USB\_Install]  Include = winusb.inf  Needs = WINUSB.NT    [USB\_Install.Services]  Include = winusb.inf  AddService = WinUSB,0x00000002,WinUSB\_ServiceInstall    [WinUSB\_ServiceInstall]  DisplayName = %WinUSB\_SvcDesc%  ServiceType = 1  StartType = 3  ErrorControl = 1  ServiceBinary = %12%\WinUSB.sys    [USB\_Install.Wdf]  KmdfService = WINUSB, WinUSB\_Install    [WinUSB\_Install]  KmdfLibraryVersion = 1.9    [USB\_Install.HW]  AddReg = Dev\_AddReg    [Dev\_AddReg]  HKR,,DeviceInterfaceGUIDs,0x10000,"{F72FE0D4-CBCB-407d-8814-9ED673D0DD6B}"    [USB\_Install.CoInstallers]  AddReg = CoInstallers\_AddReg  CopyFiles = CoInstallers\_CopyFiles    [CoInstallers\_AddReg]  HKR,,CoInstallers32,0x00010000,"WdfCoInstaller01009.dll,WdfCoInstaller","WinUSBCoInstaller2.dll"    [CoInstallers\_CopyFiles]  WinUSBCoInstaller2.dll  WdfCoInstaller01009.dll    [DestinationDirs]  CoInstallers\_CopyFiles=11    [SourceDisksNames]  1 = %DISK\_NAME%,,,\i386  2 = %DISK\_NAME%,,,\amd64    [SourceDisksFiles.x86]  WinUSBCoInstaller2.dll = 1  WdfCoInstaller01009.dll = 1    [SourceDisksFiles.amd64]  WinUSBCoInstaller2.dll = 2  WdfCoInstaller01009.dll = 2    [Strings]  ProviderName = "Oculus VR, LLC."  SingleAdbInterface = "Oculus ADB Interface"  CompositeAdbInterface = "Oculus Composite ADB Interface"  SingleXrspInterface = "Oculus XRSP Interface"  CompositeXrspInterface = "Oculus Composite XRSP Interface"  SingleBootLoaderInterface = "Oculus Bootloader Interface"  WinUSB\_SvcDesc = "Oculus USB Driver"  DISK\_NAME = "Oculus WinUsb installation disk"  ClassName = "Oculus Device" |  |  |
| **RiftSensorInf** | ;  ; RiftSensor.inf  ;  ; This is an INF for our sensor board USB HID device for Windows 8.1+.  ; It does not install a driver. It only installs some registry keys  ; to prevent the device from going to sleep.  ;    [DefaultInstall]  CopyINF=RiftSensor.inf    [Version]  Signature="$Windows NT$"  Provider=%Provider%  Class=HIDClass  ClassGuid={745a17a0-74d3-11d0-b6fe-00a0c90f57da}  DriverVer=02/22/2015,1.1.0.0  CatalogFile=RiftSensor.cat    ; Date MUST be in MM/DD/YYYY format    [Manufacturer]  %Manufacturer%=RiftModel,NTamd64    [RiftModel.NTamd64]  "Rift DK2 Sensor USB"=RiftDK2USB\_Install,usb\vid\_2833&pid\_0021    [RiftDK2USB\_Install.NT]  ; Reference the original installer.  include=input.inf  needs=HID\_Inst.NT    [RiftDK2USB\_Install.NT.Services]  ; Reference the original installer.  include=input.inf  needs=HID\_Inst.NT.Services    [RiftDK2USB\_Install.NT.HW]  AddReg=RiftDK2\_AddReg    [RiftDK2\_AddReg]  HKR,,"EnhancedPowerManagementEnabled",%REG\_DWORD%,0    [strings]  Manufacturer="Oculus"  Provider="Oculus"  REG\_DWORD=0x00010001 |  |  |
| **RiftSensorCat** | System.Byte[] |  |  |
| **RiftSUSBInf** | ; RiftSUSB.inf  ;    [Version]  Signature="$Windows NT$"  Class=USB  ClassGUID={36FC9E60-C465-11CF-8056-444553540000}  Provider=%OVR%  DriverVer=03/27/2019,1.0.0.8  CatalogFile=riftsusb.cat    ; Don't show this driver as an option to install for other devices  [ControlFlags]  ExcludeFromSelect=\*    [Manufacturer]  %OVR%=DeviceList,NTamd64    [DeviceList.NTamd64]  %OVR\_RIFT\_S\_USB%=USB\_Install, USB\VID\_2833&PID\_2051  %OVR\_RIFT\_S\_USB%=USB\_Install, USB\VID\_2833&PID\_2052    [USB\_Install.NT]  ; Reference the original installer.  Include=usbhub3.inf  Needs=Generic.Install.NT  FeatureScore=80    [USB\_Install.NT.Services]  ; Reference the original installer.  Include=usbhub3.inf  Needs=Generic.Install.NT.Services    [USB\_Install.NT.HW]  AddReg=USB\_Install.NT.HW.AddReg    [USB\_Install.NT.HW.AddReg]  HKR,,"DeviceIdleEnabled",%REG\_DWORD%,0  HKR,"WDF","IdleInWorkingState",%REG\_DWORD%,0  HKR,"WDF","WdfDefaultIdleInWorkingState",%REG\_DWORD%,0    [Strings]  ; Non-Localizable Strings  ;  REG\_DWORD=0x00010001    ; User visible strings  ;  OVR="Oculus VR, LLC"  OVR\_RIFT\_S\_USB="Rift S USB Hub" |  |  |
| **RiftSUSBCat** | System.Byte[] |  |  |
| **OCUSBVIDCat** | System.Byte[] |  |  |
| **OCUSBVIDInf** | ;  ; OCUSBVID.inf  ;    [Version]  Signature="$WINDOWS NT$"  Class=OculusVRDevs  ClassGuid={A2DB2D36-9CA9-4DD8-9E46-3121A16063D2}  Provider=%ManufacturerName%  CatalogFile=OCUSBVID.cat  DriverVer=08/26/2016,1.0.20.0    [DestinationDirs]  DefaultDestDir = 12    [SourceDisksNames]  1 = %DiskName%,,,""    [SourceDisksFiles]  ocusbvid109.sys = 1,,  ocusbvid111.sys = 1,,    [ClassInstall32]  AddReg = ClassInstall\_AddReg    [ClassInstall\_AddReg]  HKR,,,,%ClassName%  HKR,,NoInstallClass,,1  HKR,,IconPath,%REG\_MULTI\_SZ%,"%systemroot%\system32\setupapi.dll,-20"    [Manufacturer]  %ManufacturerName%=Standard,NTamd64.6.2,NTamd64    ; Win8, Win8.1, Win10...  [Standard.NTamd64.6.2]  %OCUSBVID.DeviceDescDK2%=OCUSBVID\_Device111, USB\VID\_1E4E&PID\_0109&MI\_00  %OCUSBVID.DeviceDescDK2%=OCUSBVID\_Device111, USB\VID\_1E4E&PID\_0568&MI\_00  %OCUSBVID.DeviceDescDK2%=OCUSBVID\_Device111, USB\VID\_2833&PID\_0201&MI\_00  %OCUSBVID.DeviceDescCV1%=OCUSBVID\_Device111, USB\VID\_2833&PID\_0211&MI\_00  %OCUSBVID.DeviceDescCV1%=OCUSBVID\_Device111, USB\VID\_2833&PID\_0221&MI\_00  %OCUSBVID.DeviceDescCV1%=OCUSBVID\_Device111, USB\VID\_2833&PID\_0299&MI\_00    ; Win7  [Standard.NTamd64]  %OCUSBVID.DeviceDescDK2%=OCUSBVID\_Device, USB\VID\_1E4E&PID\_0109&MI\_00  %OCUSBVID.DeviceDescDK2%=OCUSBVID\_Device, USB\VID\_1E4E&PID\_0568&MI\_00  %OCUSBVID.DeviceDescDK2%=OCUSBVID\_Device, USB\VID\_2833&PID\_0201&MI\_00  %OCUSBVID.DeviceDescCV1%=OCUSBVID\_Device, USB\VID\_2833&PID\_0211&MI\_00  %OCUSBVID.DeviceDescCV1%=OCUSBVID\_Device, USB\VID\_2833&PID\_0221&MI\_00  %OCUSBVID.DeviceDescCV1%=OCUSBVID\_Device, USB\VID\_2833&PID\_0299&MI\_00    [OCUSBVID\_Device111.NT]  CopyFiles=Drivers\_Dir111    [Drivers\_Dir111]  ocusbvid111.sys    [OCUSBVID\_Device111.NT.HW]  AddReg=OCUSBVID\_AddReg    [OCUSBVID\_Device111.NT.Services]  AddService = OCUSBVID,%SPSVCINST\_ASSOCSERVICE%, OCUSBVID\_Service\_Inst111    [OCUSBVID\_Service\_Inst111]  DisplayName = %OCUSBVID.SVCDESC%  ServiceType = 1 ; SERVICE\_KERNEL\_DRIVER  StartType = 3 ; SERVICE\_DEMAND\_START  ErrorControl = 1 ; SERVICE\_ERROR\_NORMAL  ServiceBinary = %12%\ocusbvid111.sys  LoadOrderGroup = Extended Base    [OCUSBVID\_Device.NT]  CopyFiles=Drivers\_Dir    [Drivers\_Dir]  ocusbvid109.sys    [OCUSBVID\_Device.NT.HW]  AddReg=OCUSBVID\_AddReg    ; Setup Autologger at C:\Windows\System32\LogFiles\WMI\ocusbvid.etl  ; https://msdn.microsoft.com/en-us/library/windows/desktop/aa363687(v=vs.85).aspx  [OCUSBVID\_AddReg]  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID,GUID,0x0,"{3BF2C8A8-1CC0-484A-B6FD-320768F5E958}"  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID,FileName,0x0,%11%\LogFiles\WMI\ocusbvid.etl  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID,LogFileMode,0x10001,0x2  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID,FlushTimer,0x10001,0xf  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID,Maximumbuffers,0x10001,0  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID,MinimumBuffers,0x10001,0  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID,ClockType,0x10001,0x1  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID,MaxFileSize,0x10001,0x1  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID,Start,0x10001,0x1  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID,Status,0x10001,0x0  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID\{091292F9-4F6C-47E1-B483-35D399D45C4C},Enabled,0x10001,0x1  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID\{091292F9-4F6C-47E1-B483-35D399D45C4C},EnableLevel,0x10001,0x4  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID\{091292F9-4F6C-47E1-B483-35D399D45C4C},EnableProperty,0x10001,0x0  HKLM,SYSTEM\CurrentControlSet\Control\WMI\Autologger\OCUSBVID\{091292F9-4F6C-47E1-B483-35D399D45C4C},Status,0x10001,0x0    [OCUSBVID\_Device.NT.Services]  AddService = OCUSBVID,%SPSVCINST\_ASSOCSERVICE%, OCUSBVID\_Service\_Inst    [OCUSBVID\_Service\_Inst]  DisplayName = %OCUSBVID.SVCDESC%  ServiceType = 1 ; SERVICE\_KERNEL\_DRIVER  StartType = 3 ; SERVICE\_DEMAND\_START  ErrorControl = 1 ; SERVICE\_ERROR\_NORMAL  ServiceBinary = %12%\ocusbvid109.sys  LoadOrderGroup = Extended Base    [Strings]  SPSVCINST\_ASSOCSERVICE= 0x00000002  ManufacturerName="Oculus VR"  ClassName="Oculus VR Devices"  DiskName = "Oculus Rift Installation Disk"  OCUSBVID.DeviceDescDK2 = "Rift DK2 Sensor"  OCUSBVID.DeviceDescCV1 = "Rift Sensor"  OCUSBVID.SVCDESC = "Oculus Rift Sensor Service"  REG\_MULTI\_SZ = 0x00010000 |  |  |
| **devcon** | System.Byte[] |  |  |
| **WUDFUpdate\_01009** | System.Byte[] |  |  |
| **oculus\_llc\_2018** | System.Byte[] |  |  |
| **ocusbvid109** | System.Byte[] |  |  |
| **ocusbvid111** | System.Byte[] |  |  |
| **oculus119bInf\_Win10** | ;  ;OCULUS Oculus VR Headset Driver  ;    [Version]  signature="$WINDOWS NT$"  Class=Media  ClassGUID={4d36e96c-e325-11ce-bfc1-08002be10318}  Provider=%CMEDIA%  Catalogfile=OCULUS119B.cat  DriverVer=03/14/2016,10.0.1.54    [SourceDisksNames]  1000=%cdname%,,,    [SourceDisksFiles.x86]  OCULUS119B.sys=1000,\x86    [SourceDisksFiles.amd64]  OCULUS119B.sys=1000,\x64    [DestinationDirs]  DefaultDestDir=12  OCULUS119B.CopyFiles=12    [SignatureAttributes]  OCULUS119B.sys=SignatureAttributes.DRM    [SignatureAttributes.DRM]  DRMLevel=1300    [Manufacturer]  %ManufacturerString%=ManufacturerID,NTamd64    [ManufacturerID]  %OCULUS119B.DeviceDesc%=OCULUS119B,USB\VID\_2833&PID\_0330&MI\_00    [ManufacturerID.NTamd64]  %OCULUS119B.DeviceDesc%=OCULUS119B,USB\VID\_2833&PID\_0330&MI\_00    ;---------------------------------------------------------------  ; x 86 D D I n s t a l l  ;---------------------------------------------------------------    [OCULUS119B]  Include=ks.inf, wdmaudio.inf  Needs=KS.Registration,WDMAUDIO.Registration,mssysfx.CopyFilesAndRegister  DelReg=OCULUS119B.DelReg  AddReg=OCULUS119B.AddReg, OCULUS119B\_NAMES.AddReg  AddProperty=OCULUS119BBranding.AddProperty  CopyFiles=OCULUS119B.CopyFiles    ;---------------------------------------------------------------  ; A M D 64 D D I n s t a l l  ;---------------------------------------------------------------    [OCULUS119B.NTamd64]  Include=ks.inf, wdmaudio.inf  Needs=KS.Registration,WDMAUDIO.Registration,mssysfx.CopyFilesAndRegister  DelReg=OCULUS119B.DelReg  AddReg=OCULUS119B.AddReg, OCULUS119B\_NAMES.AddReg  AddProperty=OCULUS119BBranding.AddProperty  CopyFiles=OCULUS119B.CopyFiles    [OCULUS119BBranding.AddProperty]  DeviceVendorWebSite,,,,"http://www.oculus.com" ; Place your URL here    ;---------------------------------------------------------------  ; I n t e r f a c e s  ;---------------------------------------------------------------    [OCULUS119B.Interfaces]  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO  AddInterface=%KSCATEGORY\_TOPOLOGY%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO    [OCULUS119B.NTamd64.Interfaces]  AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPEAKER.WAVE%,Audio.I.SPEAKER.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_SPDIFOUT.WAVE%,Audio.I.SPDIFOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE  AddInterface=%KSCATEGORY\_RENDER%,%KSNAME\_HPOUT.WAVE%,Audio.I.HPOUT.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_RECIN.WAVE%,Audio.I.RECIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_MICIN.WAVE%,Audio.I.MICIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_LINEIN.WAVE%,Audio.I.LINEIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE  AddInterface=%KSCATEGORY\_CAPTURE%,%KSNAME\_SPDIFIN.WAVE%,Audio.I.SPDIFIN.WAVE    AddInterface=%KSCATEGORY\_AUDIO%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO  AddInterface=%KSCATEGORY\_TOPOLOGY%,%KSNAME\_GLOBAL.TOPO%,Audio.I.GLOBAL.TOPO    [Audio.I.SPEAKER.WAVE]  AddReg=OCULUS119B.I.SPEAKER.WAVE.AddReg    [Audio.I.SPDIFOUT.WAVE]  AddReg=OCULUS119B.I.SPDIFOUT.WAVE.AddReg    [Audio.I.HPOUT.WAVE]  AddReg=OCULUS119B.I.HPOUT.WAVE.AddReg    [Audio.I.RECIN.WAVE]  AddReg=OCULUS119B.I.RECIN.WAVE.AddReg    [Audio.I.MICIN.WAVE]  AddReg=OCULUS119B.I.MICIN.WAVE.AddReg    [Audio.I.LINEIN.WAVE]  AddReg=OCULUS119B.I.LINEIN.WAVE.AddReg    [Audio.I.SPDIFIN.WAVE]  AddReg=OCULUS119B.I.SPDIFIN.WAVE.AddReg    [Audio.I.GLOBAL.TOPO]  AddReg=OCULUS119B.I.GLOBAL.TOPO.AddReg, SysFx.AddReg, OCULUS119B.EPProperties.AddReg    ;---------------------------------------------------------------  ; A d d R e g  ;---------------------------------------------------------------  [OCULUS119B.AddReg]  HKR,,Driver,,OCULUS119B.sys  HKR,,AssociatedFilters,,"wdmaud,redbook"  HKR,Drivers,SubClasses,,"wave,midi,mixer"  HKR,Drivers\wave\wdmaud.drv, Driver,,wdmaud.drv  HKR,Drivers\midi\wdmaud.drv, Driver,,wdmaud.drv  HKR,Drivers\mixer\wdmaud.drv,Driver,,wdmaud.drv  HKR,Drivers\wave\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%  HKR,Drivers\midi\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%  HKR,Drivers\mixer\wdmaud.drv,Description,,%OCULUS119B.Audio.DeviceDesc%    [OCULUS119B\_NAMES.AddReg]  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifOut%,Name,,%OCULUS119BNode.SpdifOut%  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifOut%,Display,1,00,00,00,00  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifIn%,Name,,%OCULUS119BNode.SpdifIn%  HKLM,%MediaCategories%\%OCULUS119BGUID.SpdifIn%,Display,1,00,00,00,00    HKLM,%MediaCategories%\%HDAGuidStereoMixPin%,Name,,%HDAStereoMixPinName%  HKLM,%MediaCategories%\%HDAGuidStereoMixPin%,Display,1,00,00,00,00  HKLM,%MediaCategories%\%HDAGuidAuxInPin%,Name,,%HDAAuxInPinName%  HKLM,%MediaCategories%\%HDAGuidAuxInPin%,Display,1,00,00,00,00    [OCULUS119B.I.SPEAKER.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPEAKER.WAVE.szPname%    [OCULUS119B.I.SPDIFOUT.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPDIFOUT.WAVE.szPname%    [OCULUS119B.I.HPOUT.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.HPOUT.WAVE.szPname%    [OCULUS119B.I.RECIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.RECIN.WAVE.szPname%    [OCULUS119B.I.MICIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.MICIN.WAVE.szPname%    [OCULUS119B.I.LINEIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.LINEIN.WAVE.szPname%    [OCULUS119B.I.SPDIFIN.WAVE.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.SPDIFIN.WAVE.szPname%    [OCULUS119B.I.GLOBAL.TOPO.AddReg]  HKR,,CLSID,,%Proxy.CLSID%  HKR,,FriendlyName,,%OCULUS119B.GLOBAL.TOPO.szPname%    [OCULUS119B.EPProperties.AddReg]  HKR,"EP\\0",%PKEY\_AudioEndpoint\_Association%,,%KSNODETYPE\_ANY%  HKR,"EP\\0",%PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode%,0x00010001,0x1  HKR,"EP\\0",%PKEY\_AudioBusTypeStr%,,%EP\_BUSName%  ;;HKR,"EP\\0",%PKEY\_AudioDevice\_NeverSetAsDefaultEndpoint%,0x00010001,0x00000305    [SysFx.AddReg]  HKR,"FX\\0",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\0",%PKEY\_FX\_StreamEffectClsid%,,%FX\_STREAM\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_ModeEffectClsid%,,%FX\_MODE\_CLSID%  HKR,"FX\\0",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\0",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\0",%PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\0",%PKEY\_FX\_Association%,,%KSNODETYPE\_SPEAKER%    HKR,"FX\\1",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\1",%PKEY\_FX\_StreamEffectClsid%,,%FX\_STREAM\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_ModeEffectClsid%,,%FX\_MODE\_CLSID%  HKR,"FX\\1",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\1",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\1",%PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\1",%PKEY\_FX\_Association%,,%KSNODETYPE\_HEADPHONES%    HKR,"FX\\2",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\2",%PKEY\_FX\_StreamEffectClsid%,,%FX\_STREAM\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_ModeEffectClsid%,,%FX\_MODE\_CLSID%  HKR,"FX\\2",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\2",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\2",%PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\2",%PKEY\_FX\_Association%,,%KSNODETYPE\_DESKTOP\_SPEAKER%    HKR,"FX\\3",%PKEY\_ItemNameDisplay%,,%FX\_FriendlyName%  HKR,"FX\\3",%PKEY\_FX\_StreamEffectClsid%,,%FX\_STREAM\_CLSID%  HKR,"FX\\3",%PKEY\_FX\_ModeEffectClsid%,,%FX\_MODE\_CLSID%  HKR,"FX\\3",%PKEY\_FX\_UiClsid%,,%FX\_UI\_CLSID%  HKR,"FX\\3",%PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\3",%PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming%,0x00010000,%AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT%  HKR,"FX\\3",%PKEY\_FX\_Association%,,%KSNODETYPE\_HEADSET\_SPEAKERS%    ;---------------------------------------------------------------  ; D e l R e g  ;---------------------------------------------------------------    [OCULUS119B.DelReg]  HKR,Settings    ;---------------------------------------------------------------  ; Copy Files  ;---------------------------------------------------------------    [OCULUS119B.CopyFiles]  OCULUS119B.sys    ;---------------------------------------------------------------  ; S e r v i c e s  ;---------------------------------------------------------------    [OCULUS119B.Services]  AddService=OCULUSVRHEADSET, 0x00000002, OCULUSVRHEADSET.ServiceInstall    [OCULUS119B.NTamd64.Services]  AddService=OCULUSVRHEADSET, 0x00000002, OCULUSVRHEADSET.ServiceInstall    [OCULUSVRHEADSET.ServiceInstall]  DisplayName=%OCULUS119B.SvcDesc%  ServiceType=%SERVICE\_KERNEL\_DRIVER%  StartType=%SERVICE\_DEMAND\_START%  ErrorControl=%SERVICE\_ERROR\_NORMAL%  ServiceBinary=%12%\OCULUS119B.sys    ;---------------------------------------------------------------  ; S t r i n g s  ;---------------------------------------------------------------    [Strings]  ; non-localizeable  Proxy.CLSID="{17CCA71B-ECD7-11D0-B908-00A0C9223196}"  KSCATEGORY\_RENDER="{65E8773E-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_CAPTURE="{65E8773D-8F56-11D0-A3B9-00A0C9223196}"  KSCATEGORY\_AUDIO="{6994AD04-93EF-11D0-A3CC-00A0C9223196}"  KSCATEGORY\_TOPOLOGY = "{DDA54A40-1E4C-11D1-A050-405705C10000}" ; non-localizable  KSCATEGORY\_REALTIME = "{EB115FFC-10C8-4964-831D-6DCB02E6F23F}" ; non-localizable    KSNAME\_SPEAKER.WAVE="SPKOut00Wave"  KSNAME\_SPEAKER.TOPO="SPKOut00Topo"  KSNAME\_SPDIFOUT.WAVE="SPDIFOut00Wave"  KSNAME\_SPDIFOUT.TOPO="SPDIFOut00Topo"  KSNAME\_HPOUT.WAVE="HPOut00Wave"  KSNAME\_HPOUT.TOPO="HPOut00Topo"  KSNAME\_RECIN.WAVE="RecIn00Wave"  KSNAME\_RECIN.TOPO="RecIn00Topo"  KSNAME\_MICIN.WAVE="MicIn00Wave"  KSNAME\_MICIN.TOPO="MicIn00Topo"  KSNAME\_LINEIN.WAVE="LineIn00Wave"  KSNAME\_LINEIN.TOPO="LineIn00Topo"  KSNAME\_SPDIFIN.WAVE="SPDIFIn00Wave"  KSNAME\_SPDIFIN.TOPO="SPDIFIn00Topo"  KSNAME\_GLOBAL.TOPO="GlobalTopo"      SERVICE\_KERNEL\_DRIVER=1  SERVICE\_DEMAND\_START=3  SERVICE\_ERROR\_NORMAL=1  REG\_DWORD=0x00010001    MediaCategories="SYSTEM\CurrentControlSet\Control\MediaCategories"    ;localizeable  OCULUS119BGUID.SpdifOut ="{12C15946-BA58-42c1-9F11-8341E2198622}"  OCULUS119BGUID.SpdifIn ="{017D895C-7AE7-4f4d-B78C-CD1FFC0CE776}"  HDAGuidStereoMixPin ="{8c5716e6-c984-492e-a2fb-1385f2d0f3c9}"  HDAGuidAuxInPin ="{5f4bb488-a646-408a-9265-8647f9c374d4}"    CMEDIA="Oculus VR, LLC"  ManufacturerString="OCULUS"  OCULUS119B.DeviceDesc="Oculus VR Headset"  OCULUS119B.SvcDesc="Oculus VR Headset Service"  OCULUS119B.SPEAKER.WAVE.szPname="Speaker"  OCULUS119B.SPDIFOUT.WAVE.szPname="SpdifOut"  OCULUS119B.HPOUT.WAVE.szPname="Headphone"  OCULUS119B.RECIN.WAVE.szPname="Capture"  OCULUS119B.MICIN.WAVE.szPname="MicIn"  OCULUS119B.LINEIN.WAVE.szPname="LineIn"  OCULUS119B.SPDIFIN.WAVE.szPname="SpdifIn"  OCULUS119B.SPEAKER.TOPO.szPname="Speaker Mixer"  OCULUS119B.SPDIFOUT.TOPO.szPname="SpdifOut Mixer"  OCULUS119B.HPOUT.TOPO.szPname="Headphone Mixer"  OCULUS119B.RECIN.TOPO.szPname="Capture Mixer"  OCULUS119B.MICIN.TOPO.szPname="MicIn Mixer"  OCULUS119B.LINEIN.TOPO.szPname="LineIn Mixer"  OCULUS119B.SPDIFIN.TOPO.szPname="SpdifIn Mixer"  OCULUS119B.GLOBAL.TOPO.szPname="Global Mixer"  OCULUS119B.Audio.DeviceDesc="Oculus VR Headset Audio"  cdname="OCULUS Oculus VR Headset Installation Disk"  OCULUS119BNode.SpdifOut="SPDIF Out"  OCULUS119BNode.SpdifIn="SPDIF In"  HDAStereoMixPinName="Stereo Mix"  HDAAuxInPinName="Aux In"    ;; These are the name strings for the wave miniports displayed in mmsys.cpl  ;;    KSNODETYPE\_ANY = "{00000000-0000-0000-0000-000000000000}"  KSNODETYPE\_SPEAKER = "{DFF21CE1-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_LINE\_CONNECTOR = "{DFF21FE3-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_HEADSET\_SPEAKERS = "{DFF21CE6-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_HEADPHONES = "{DFF21CE2-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_DESKTOP\_SPEAKER = "{DFF21CE4-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_SPDIF\_INTERFACE = "{DFF21FE5-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_MICROPHONE = "{DFF21BE1-F70F-11D0-B917-00A0C9223196}"  KSNODETYPE\_DESKTOP\_MICROPHONE = "{DFF21BE2-F70F-11D0-B917-00A0C9223196}"    ;;  ;; PropertyKey GUIDS  ;;    PKEY\_FX\_Association = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},0"  PKEY\_FX\_UiClsid = "{D04E05A6-594B-4FB6-A80D-01AF5EED7D1D},3"  PKEY\_FX\_StreamEffectClsid = "{D04E05A6-594B-4fb6-A80D-01AF5EED7D1D},5"  PKEY\_FX\_ModeEffectClsid = "{D04E05A6-594B-4fb6-A80D-01AF5EED7D1D},6"  PKEY\_ItemNameDisplay = "{B725F130-47EF-101A-A5F1-02608C9EEBAC},10"    PKEY\_AudioEndpoint\_ControlPanelPageProvider = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},1"  PKEY\_AudioEndpoint\_Association = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},2"  PKEY\_AudioEndpoint\_Supports\_EventDriven\_Mode = "{1DA5D803-D492-4EDD-8C23-E0C0FFEE7F0E},7"  PKEY\_AudioDevice\_NeverSetAsDefaultEndpoint = "{F3E80BEF-1723-4FF2-BCC4-7F83DC5E46D4},3"  PKEY\_AudioBusTypeStr = "{A45C254E-DF1C-4EFD-8020-67D146A850E0},24"    PKEY\_SFX\_ProcessingModes\_Supported\_For\_Streaming = "{D3993A3F-99C2-4402-B5EC-A92A0367664B},5"  PKEY\_MFX\_ProcessingModes\_Supported\_For\_Streaming = "{D3993A3F-99C2-4402-B5EC-A92A0367664B},6"    AUDIO\_SIGNALPROCESSINGMODE\_DEFAULT = "{C18E2F7E-933D-4965-B7D1-1EEF228D2AF3}"    PKEY\_AudioEngine\_OEMFormat = "{E4870E26-3CC5-4CD2-BA46-CA0A9A70ED04},3"    AUDIOENDPOINT\_EXT\_UI\_CLSID = "{6C57B2A2-91F5-4b90-93D5-FAB82485ECA6}"    FX\_UI\_CLSID = "{5860E1C5-F95C-4a7a-8EC8-8AEF24F379A1}"  FX\_PREMIX\_CLSID = "{62dc1a93-ae24-464c-a43e-452f824c4250}"  FX\_POSTMIX\_CLSID = "{637c490d-eee3-4c0a-973f-371958802da2}"  FX\_STREAM\_CLSID = "{62dc1a93-ae24-464c-a43e-452f824c4250}"  FX\_MODE\_CLSID = "{637c490d-eee3-4c0a-973f-371958802da2}"    FX\_FriendlyName = "Microsoft Audio Home Theater Effects"  EP\_BUSName = "OCULUS"    REG\_BINARY = 0x00000001 |  |  |
| **oculus119bCat\_Win10** | System.Byte[] |  |  |
| **oculus119bSys\_Win8** | System.Byte[] |  |  |
| **oculus119bSys\_Win7** | System.Byte[] |  |  |
| **oculus\_cmedia** | System.Byte[] |  |  |
| **oculus\_llc** | System.Byte[] |  |  |
|  |  |  |  |