4Media DVD Ripper Ultimate 6 - Manual

Description
4Media DVD Ripper Ultimate is a simple tool for creating video files by ripping DVDs. This application enables you to backup your DVD movies in different video file formats.

Package – Copy to all **Notes/Comments** sections in SCCM during package creation.
Single license version. License key required to activate product.

Source file location (share or weblink):
\\server\share\files\apps\4Media\DVD Ripper - Win

Copy source files to Software Vault share location:
\\server\share\Sources\Software Vault\4Media\DVD Ripper - Win

Import *m-dvd-ripper-ultimate6.exe* into SCCM Applications as a *Script Installer*.

Installation program:
"m-dvd-ripper-ultimate6.exe"

Uninstall program:
Powershell.exe –executionpolicy Bypass –file "4MediaDvdRipper6_Uninstall"

Detection Method:
Registry key exists.
Registry hive: HKLM
Registry key: SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Uninstall\4Media DVD Ripper Ultimate 6

User Experience
Installation behavior: Install for user
Logon requirement: Only when a user is logged on
Installation program visibility: Normal
Enforce specific behavior: No specific action

Dependencies (list redistributables, runtime, etc,. available for install with SCCM):
None

Notes
GUID: 4Media DVD Ripper Ultimate 6 (32-bit)

Registry key or file path (used to check if application is installed):
HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Uninstall\4Media DVD Ripper Ultimate 6

UninstallString (determines uninstall method to use):
C:\Program Files (x86)\4Media\DVD Ripper Ultimate 6\Uninstall.exe

DisplayName: 4Media DVD Ripper Ultimate 6
DisplayVersion: 6.8.0.1101
Publisher: 4Media

4MediaDvdRipper6_Uninstall.ps1

```powershell
<#
   .SYNOPSIS
     SCCM Uninstall program for removing all of 4Media DVD Ripper Ultimate 6 (32-bit)

   .DESCRIPTION
     Removes the following component(s) from Window 7 x64 systems:
       - 4Media DVD Ripper Ultimate 6

   .NOTES
     FileName: 4MediaDvdRipperUltimate6-Uninstall.ps1
     Author: Jerry Senff
     Updated: 12/06/2016
     Comments: Powershell.exe -executionpolicy bypass -file
"4MediaDvdRipperUltimate6_Uninstall"
#>
# Uninstall Variables - 4Media DVD Ripper Ultimate 6
$4Media = '4Media DVD Ripper Ultimate 6'
$4MediaUninstall = '"' + ${env:ProgramFiles(x86)} + '\4Media\DVD Ripper Ultimate
6\Uninstall.exe"'
$4MediaRegkey =
'HKLM:SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Uninstall\4Media DVD
Ripper Ultimate 6'

# Error file
$startLocation = Get-Location
$err=@()
$errorpath = '\ErrorLogs\4MediaDvdRipperUltimate6_Uninstall.txt'  # MODIFY
$errFileLocation =  (${env:SystemDrive} + $errorpath)

Write-Host ""
Write-Host
"****************************************************************************"
Write-Host ""
Write-Host "$4Media Uninstaller"
Write-Host ""
Write-Host "Purpose: Remove the following components:"
Write-Host "         - Uninstall $4Media"
Write-Host ""

# Uninstall 4Media DVD Ripper Ultimate 6
#           - Uninstall 4Media DVD Ripper                                  #
set-location $startLocation
Write-Host
"****************************************************************************"
Write-Host ""
Write-Host "Checking for $4Media installation..."
Write-Host ""

If ((Test-Path -Path $4MediaRegkey) -eq 'True')  # Check uninstall registry key or
install path
{
    Write-Host "    $4Media is installed."
    Write-Host ""
    Write-Host "Uninstalling $4Media..."
    Write-Host ""
    Write-Host "Command:  $4MediaUninstall"
```

```powershell
    Write-Host ""
    Start-Process -FilePath $4MediaUninstall -ErrorVariable +err -Verb Open -Wait
    Write-Host ""
    Write-Host "    $4Media uninstall complete."
    Write-Host ""
}
Else
{
    Write-Host "    $4Media is not installed."
    Write-Host ""
}

Start-Sleep 5

$err | Out-File $errFileLocation
Write-Host "*** Log file location = " $errFileLocation " ***"

Start-Sleep 5
```