Axon MutiClamp 700B Commander - Manual

Description
Multiclamp Commander 700B is used to control the Device "Axon MultiClamp 700B", which is connected through USB to the computer.

Package Notes/Comments – Copy to all **Notes**/**Comments** sections in SCCM creating package.
Hardware license.

Download latest version from:
http://mdc.custhelp.com/app/answers/detail/a_id/18877/~/axon%E2%84%A2-multiclamp%E2%84%A2-commander-download-page

Copy source files to:
\\server\share\Sources\Software Vault\Axon MutiClamp Commander

Create a PowerShell script, *Axon_MutiClamp_Commander_700B_Uninstall.ps1*, to remove Axon MutiClamp 700B Commander.

Import *MultiClamp_2_1_0_16.exe* into SCCM Client Applications as a *Script Installer.*

Installation program:
"MultiClamp_2_1_0_16.exe"

Uninstall program:
Powershell.exe –executionpolicy Bypass –file "Axon_MutiClamp_Commander_700B_Uninstall.ps1"

Detection Method: Registry key exists.
Registry hive: HKLM
Registry key: SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Uninstall\MultiClamp 700B Commander Software

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: MultiClamp 700B Commander Software (32-bit)

Registry key or file path (used to check if application is installed):

HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Uninstall\MultiClamp 700B Commander Software

UninstallString (determines uninstall method to use):
"C:\ProgramData\{16AC0882-43C3-4284-870D-5E3453E2555F}\MultiClamp.exe" REMOVE=TRUE MODIFY=FALSE

DisplayName: MultiClamp 700B Commander Software
DisplayVersion: 2.1.0.16
Publisher: Molecular Devices, Inc.

Axon_MutiClamp_Commander_700B_Uninstall.ps1

```
<#
    .SYNOPSIS
      SCCM Uninstall program for Axon MultiClamp 700B Commander

    .DESCRIPTION
      Remove the following component(s) from Window 7 x64 systems:
        - Axon MultiClamp 700B Commander

    .NOTES
      FileName: Axon_MutiClamp_Commander_700B_Uninstall.ps1
      Author: Jerry Senff
      Updated: 02/28/2019
      Comments: Powershell.exe –executionpolicy bypass –file
"Axon_MutiClamp_Commander_700B_Uninstall.ps1"
#>

# Error file
$startLocation = Get-Location
$err=@()
$errorpath = '\ErrorLogs\Axon_MutiClamp_Commander_700B_Uninstall.txt'
$errFileLocation =  ${env:SystemDrive} + $errorpath

# Uninstall variables - Axon MultiClamp 700B Commander
$MultiClamp = 'Axon MultiClamp 700B Commander'
$MultiClampUninstall = '"' + ${env:ProgramData} + '\{16AC0882-43C3-4284-870D-
5E3453E2555F}\MultiClamp.exe"'
$MultiClampParams = 'REMOVE=TRUE MODIFY=FALSE'
$MultiClampRegkey =
'HKLM:SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Uninstall\MultiClamp 700B
Commander Software'

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

# Uninstall Axon MultiClamp 700B Commander
set-location $startLocation
Write-Host
"*****************************************************************************"
Write-Host ""
Write-Host "Checking for $MultiClamp installation..."
Write-Host ""

If ((Test-Path -Path $MultiClampRegkey) -eq 'True')  # Check uninstall registry key or
install path
```

```powershell
{
    Write-Host "    $MultiClamp is installed."
    Write-Host ""
    Write-Host "Uninstalling $MultiClamp..."
    Write-Host ""
    Write-Host "Command:  $MultiClampUninstall $MultiClampParams"
    Write-Host ""
    Start-Process -FilePath $MultiClampUninstall -ArgumentList $MultiClampParams -
ErrorVariable +err -Verb Open -Wait
    Write-Host ""
    Write-Host "    $MultiClamp uninstall complete."
    Write-Host ""
}
Else
{
    Write-Host "    $MultiClamp is not installed."
    Write-Host ""
}

Start-Sleep 5

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

Start-Sleep 5
```