

## Content of List Modem Information.ps1 ( Site 1 )

```
$strComputer = "."
$collItems = get-wmiobject -class "Win32_POTSModem" -namespace "root\CIMV2" `
-computername $strComputer
foreach ($objItem in $collItems) {
write-host "Answer Mode: " $objItem.AnswerMode
write-host "Attached To: " $objItem.AttachedTo
write-host "Availability: " $objItem.Availability
write-host "Blind Off: " $objItem.BlindOff
write-host "Blind On: " $objItem.BlindOn
write-host "Caption: " $objItem.Caption
write-host "Compatibility Flags: " $objItem.CompatibilityFlags
write-host "Compression Information: " $objItem.CompressionInfo
write-host "Compression Off: " $objItem.CompressionOff
write-host "Compression On: " $objItem.CompressionOn
write-host "Configuration Manager Error Code: " $objItem.ConfigManagerErrorCode
write-host "Configuration Manager User Configuration: " $objItem.ConfigManagerUserConfig
write-host "Configuration Dialog: " $objItem.ConfigurationDialog
write-host "Countries Supported: " $objItem.CountriesSupported
write-host "Country Selected: " $objItem.CountrySelected
write-host "Creation Class Name: " $objItem.CreationClassName
write-host "Current Passwords: " $objItem.CurrentPasswords
write-host "DCB: " $objItem.DCB
write-host "Default: " $objItem.Default
write-host "Description: " $objItem.Description
write-host "Device ID: " $objItem.DeviceID
write-host "Device Loader: " $objItem.DeviceLoader
write-host "Device Type: " $objItem.DeviceType
write-host "Dial Type: " $objItem.DialType
write-host "Driver Date: " $objItem.DriverDate
write-host "Error Cleared: " $objItem.ErrorCleared
write-host "Error Control Forced: " $objItem.ErrorControlForced
write-host "Error Control Information: " $objItem.ErrorControlInfo
write-host "Error Control Off: " $objItem.ErrorControlOff
write-host "Error Control On: " $objItem.ErrorControlOn
write-host "Error Description: " $objItem.ErrorDescription
write-host "Flow Control Hard: " $objItem.FlowControlHard
write-host "Flow Control Off: " $objItem.FlowControlOff
write-host "Flow Control Soft: " $objItem.FlowControlSoft
write-host "Inactivity Scale: " $objItem.InactivityScale
write-host "Inactivity Timeout: " $objItem.InactivityTimeout
write-host "Index: " $objItem.Index
write-host "Installation Date: " $objItem.InstallDate
write-host "Last Error Code: " $objItem.LastErrorCode
write-host "Maximum Baud Rate To Phone: " $objItem.MaxBaudRateToPhone
write-host "Maximum Baud Rate To Serial Port: " $objItem.MaxBaudRateToSerialPort
write-host "Maximum Number Of Passwords: " $objItem.MaxNumberOfPasswords
write-host "Model: " $objItem.Model
write-host "Modem Inf Path: " $objItem.ModemInfPath
write-host "Modem Inf Section: " $objItem.ModemInfSection
write-host "Modulation Bell: " $objItem.ModulationBell
write-host "Modulation CCITT: " $objItem.ModulationCCITT
write-host "Modulation Scheme: " $objItem.ModulationScheme
write-host "Name: " $objItem.Name
write-host "PNP Device ID: " $objItem.PNPDeviceID
write-host "Port SubClass: " $objItem.PortSubClass
write-host "Power Management Capabilities: " $objItem.PowerManagementCapabilities
write-host "Power Management Supported: " $objItem.PowerManagementSupported
write-host "Prefix: " $objItem.Prefix
write-host "Properties: " $objItem.Properties
write-host "Provider Name: " $objItem.ProviderName
write-host "Pulse: " $objItem.Pulse
write-host "Reset: " $objItem.Reset
write-host "Responses Key Name: " $objItem.ResponsesKeyName
write-host "Rings Before Answer: " $objItem.RingsBeforeAnswer
write-host "Speaker Mode Dial: " $objItem.SpeakerModeDial
write-host "Speaker Mode Off: " $objItem.SpeakerModeOff
write-host "Speaker Mode On: " $objItem.SpeakerModeOn
write-host "Speaker Mode Setup: " $objItem.SpeakerModeSetup
write-host "Speaker Volume High: " $objItem.SpeakerVolumeHigh
write-host "Speaker Volume Info: " $objItem.SpeakerVolumeInfo
write-host "Speaker Volume Low: " $objItem.SpeakerVolumeLow
write-host "Speaker Volume Medium: " $objItem.SpeakerVolumeMed
write-host "Status: " $objItem.Status
write-host "Status Information: " $objItem.StatusInfo
write-host "String Format: " $objItem.StringFormat
write-host "Supports Callback: " $objItem.SupportsCallback
write-host "Supports Synchronous Connect: " $objItem.SupportsSynchronousConnect
write-host "System Creation Class Name: " $objItem.SystemCreationClassName
write-host "System Name: " $objItem.SystemName
write-host "Terminator: " $objItem.Terminator
write-host "Time Of Last Reset: " $objItem.TimeOfLastReset
write-host "Tone: " $objItem.Tone
write-host "Voice Switch Feature: " $objItem.VoiceSwitchFeature
write-host
}
}
```