

Forum:[Hack Forums](#)

Thread: [Basic System Displayer VB6](#)

Hexen - June 22, 2009, 8:31 pm

Screen Shot:

[img]http://i42.[censored].com/wvols5.jpg[/img]

I Put this on my site you might need to tweak it a little bit for it to get your video card thou.

Make a Standard EXE place this code into your Form1
add 4 TextBoxes.

Form1

```
Code Private Sub Form_Load()
```

```
Dim Processor As String
```

```
Dim ProductName As String
```

```
Dim Owner As String
```

```
Dim wmiObjServices As Object
```

```
Dim wbemObjectSet As Object
```

```
Dim wbemObject As Object
```

```
Dim lngMemory As Long
```

```
If Environ("OS") = "Windows_NT" Then
```

```
Processor = getstring(HKEY_LOCAL_MACHINE,
```

```
"HARDWARE\DESCRIPTION\System\CentralProcessor\0", "ProcessorNameString")
```

```
Text1.Text = Processor
```

```
Set wbemServices = GetObject("winmgmts:\\\" & ".")
```

```
Set wbemObjectSet = wbemServices.InstancesOf("Win32_physicalmemory")
```

```
For Each wbemObject In wbemObjectSet
```

```
    lngMemory = lngMemory + (wbemObject.Capacity / (1024 & * 1024 &))
```

```
Next
```

```
Text2.Text = "Total Physical Memory: " & lngMemory & " MB of RAM"
```

```
ProductName = getstring(HKEY_LOCAL_MACHINE, "SOFTWARE\Microsoft\Windows  
NT\CurrentVersion", "ProductName")
```

```
Text3.Text = ProductName
```

```
Owner = getstring(HKEY_LOCAL_MACHINE, "SOFTWARE\Microsoft\Windows  
NT\CurrentVersion", "RegisteredOwner")
```

```
Text4.Text = Owner
```

```
End If
```

```
End Sub
```

Add this code to a Module

Module Code:

```
Code Public Const HKEY_CLASSES_ROOT = &H80000000
```

```
Public Const HKEY_CURRENT_USER = &H80000001
```

```
Public Const HKEY_LOCAL_MACHINE = &H80000002
```

```
Public Const HKEY_USERS = &H80000003
```

```
Public Const HKEY_PERFORMANCE_DATA = &H80000004
```

```
Public Const ERROR_SUCCESS = 0&
```

```
Declare Function GetTickCount& Lib "kernel32" ()
```

```
Declare Function RegCloseKey Lib "advapi32.dll" (ByVal Hkey As Long) As Long
```

```

Declare Function RegCreateKey Lib "advapi32.dll" Alias "RegCreateKeyA" (ByVal Hkey As Long,
ByVal IpSubKey As String, phkResult As Long) As Long
Declare Function RegDeleteKey Lib "advapi32.dll" Alias "RegDeleteKeyA" (ByVal Hkey As Long,
ByVal IpSubKey As String) As Long
Declare Function RegDeleteValue Lib "advapi32.dll" Alias "RegDeleteValueA" (ByVal Hkey As
Long, ByVal IpValueName As String) As Long
Declare Function RegOpenKey Lib "advapi32.dll" Alias "RegOpenKeyA" (ByVal Hkey As Long,
ByVal IpSubKey As String, phkResult As Long) As Long
Declare Function RegQueryValueEx Lib "advapi32.dll" Alias "RegQueryValueExA" (ByVal Hkey As
Long, ByVal IpValueName As String, ByVal IpReserved As Long, IpType As Long, IpData As Any,
IpcbData As Long) As Long
Declare Function RegSetValueEx Lib "advapi32.dll" Alias "RegSetValueExA" (ByVal Hkey As Long,
ByVal IpValueName As String, ByVal Reserved As Long, ByVal dwType As Long, IpData As Any,
ByVal cbData As Long) As Long
Public Const REG_SZ = 1
Public Const REG_DWORD = 4
Public Function getstring(Hkey As Long, strPath As String, strValue As String)
Dim keyhand As Long
Dim datatype As Long
Dim IResult As Long
Dim strBuf As String
Dim IDataBufSize As Long
Dim intZeroPos As Integer
r = RegOpenKey(Hkey, strPath, keyhand)
IResult = RegQueryValueEx(keyhand, strValue, 0&, IValueType, ByVal 0&, IDataBufSize)
If IValueType = REG_SZ Then
    strBuf = String(IDataBufSize, " ")
    IResult = RegQueryValueEx(keyhand, strValue, 0&, 0&, ByVal strBuf, IDataBufSize)
    If IResult = ERROR_SUCCESS Then
        intZeroPos = InStr(strBuf, Chr$(0))
        If intZeroPos > 0 Then
            getstring = Left$(strBuf, intZeroPos - 1)
        Else
            getstring = strBuf
        End If
    End If
End If
End Function

```

As I said you will need to tweak the code to get it to work with your video card I couldn't think of a way to call the video card sadly so I had it call by looking in the registry to the name of my Video Card :P and then I used the path to where it found my video card in the Registry.

hackerboy2112 - June 23, 2009, 6:02 am

Wow nice bud good work

t0fx - June 25, 2009, 12:35 am

I did one last year also in vb6, here's the source code if you want to mix the 2 programs :

[img]<http://img440.imageshack.us/img440/1753/sanstitrefa5.png>[/img]

<http://www.#!/?d=HAZMDUB6>

autorunman22 - November 9, 2010, 8:05 pm

Thanks for this .. :) this really helps me to update my RAT