

```
Attribute VB_Name = "Módulo1"  
Public Sub pegaTodosArquivos()
```

```
    Dim caminho As String  
    Dim result As Variant
```

```
    caminho = "C:\Users\Gabriel\Documents"
```

```
    'C -> termina; /K ->Permacé aberto  
    result = Split(CreateObject("wscript.shell").Exec("cmd /c dir """" & caminho & """"  
/b/s").StdOut.ReadAll, vbCrLf)  
    ThisWorkbook.Sheets(1).Cells.ClearContents
```

```
    Call tlhAsciiToUtf8("C:\Users\Gabriel\Documents\Scanned Documents\Digitalizaç es de  
Boas-vindas.jpg")
```

```
    ThisWorkbook.Sheets(1).Range("A2").Resize(UBound(result)).Value =  
Application.WorksheetFunction.Transpose(result)  
    ThisWorkbook.Sheets(1).Range("A1") = "Caminho"  
End Sub
```

```
Sub pegaInfoArquivos()  
    Dim fso As FileSystemObject  
    Dim temp As File  
    Dim nomePasta As Folder  
    Dim caminho As String  
    Dim comprimento As Long
```

```
    Set fso = New FileSystemObject
```

```
    comprimento = ThisWorkbook.Sheets(1).Cells(ThisWorkbook.Sheets(1).Rows.Count,  
"A").End(xlUp).Row
```

```
    For i = 2 To comprimento  
        caminho = ThisWorkbook.Sheets(1).Cells(i, 1)  
        If InStr(caminho, ".") Then  
            Set temp = fso.GetFile(caminho)  
            ThisWorkbook.Sheets(1).Cells(i, 2) = (temp.Size / 1024) / 1024  
            ThisWorkbook.Sheets(1).Cells(i, 3) = temp.Type  
            ThisWorkbook.Sheets(1).Cells(i, 4) = temp.DateCreated  
            ThisWorkbook.Sheets(1).Cells(i, 5) = temp.DateLastAccessed  
            ThisWorkbook.Sheets(1).Cells(i, 6) = temp.DateLastModified  
        End If
```

Next i

End Sub

Sub FolderSize()

Dim fso As Object, fsoFolder As Object

Dim tamanho As Long

Const strFolderName As String = "C:\Users\Gabriel\Documents"

Set fso = CreateObject("Scripting.FileSystemObject")

Set fsoFolder = fso.GetFolder(strFolderName)

MsgBox fsoFolder.Size & " bytes"

Set fsoFolder = Nothing

Set fso = Nothing

End Sub

Sub GetFolderSizeDetails()

' Author: Dreams24

' Written for VBA Tricks and tips blog

' <http://vbatrickstips.com>

Dim fso As FileSystemObject

Dim FolderName As Folder

'Assign path of folder for which you want it's sub folder list and size

Rootpath = "C:\Users\Gabriel\Documents"

ThisWorkbook.Sheets(1).Range("A2:D100").ClearContents

'Initialize Variables And Objects

i = 1

Set fso = New FileSystemObject

'Loop to get each Subfolder in the Root Path

For Each FolderName In fso.GetFolder(Rootpath).SubFolders

i = i + 1

ThisWorkbook.Sheets(1).Cells(i, 1) = FolderName.Name

On Error Resume Next

'Folder-Name.Size returns value in Bytes. Thus divided by 1021 to convert in MB

ThisWorkbook.Sheets(1).Cells(i, 2) = (FolderName.Size / 1024) / 1024

Next

```
    MsgBox "All folders listed with their size"  
End Sub
```