

So this should work on almost all files that have their pages protected, NOT those who are protected from the startup, but here's all you have to do:

1. Open said protected Excel file
2. Press Alt + F11
3. You should get a window saying "Microsoft Visual Basic for Applications" - Click twice on ThisBook (on top of excel sheets)
4. Paste in the following VB script :

```
Sub Crack()
```

```
Dim i, i1, i2, i3, i4, i5, i6 As Integer, j As Integer, k As Integer, l As Integer, m As Integer, n As Integer
```

```
On Error Resume Next
```

```
For i = 65 To 66
```

```
For j = 65 To 66
```

```
For k = 65 To 66
```

```
For l = 65 To 66
```

```
For m = 65 To 66
```

```
For i1 = 65 To 66
```

```
For i2 = 65 To 66
```

```
For i3 = 65 To 66
```

```
For i4 = 65 To 66
```

```
For i5 = 65 To 66
```

```
For i6 = 65 To 66
```

```
For n = 32 To 126
```

```
ActiveSheet.Unprotect Chr(i) & Chr(j) & Chr(k) & Chr(l) & Chr(m) & Chr(i1) & Chr(i2) & Chr(i3) & Chr(i4) & Chr(i5) & Chr(i6) & Chr(n)
```

```
If ActiveSheet.ProtectContents = False Then
```

```
MsgBox "One usable password is " & Chr(i) & Chr(j) & _
```

```
Chr(k) & Chr(l) & Chr(m) & Chr(i1) & Chr(i2) & _
```

```
Chr(i3) & Chr(i4) & Chr(i5) & Chr(i6) & Chr(n)
```

```
Exit Sub
```

```
End If
```

```
Next
```

```
Next
```

```
Next
```

```
Next
```

```
Next
```

```
Next
```

```
Next
```

```
Next
```

```
Next
```

```
Next
```

```
Next
```

```
Next
```

```
End Sub
```

5. Press Alt + F11 again
6. Press Alt + F8 now
7. Run the script you just added
8. Wait a while, you should get a messagebox saying one of the usable passwords, or it should just unlock the file right away
9. That's it!