# Worksheet.Protect(String)

Public Sub Protect(ByVal password As String)

### **Description**

Write-protects the worksheet. A user will not be able to modify the worksheet in Excel without entering the specified password. This method does not encrypt the worksheet.

public void Protect(System.String password)
vb.net

#### **Parameters**

#### password

The password to use to protect the worksheet. If the password is "" or null, the worksheet will be protected without a password.

#### **Remarks**

To further protect your spreadsheet, you can protect the Workbook's structure using the Workbook.Protect() method or password encrypt the file using the Workbook.EncryptPassword property.

## **Examples**

C#
ws.Protect("MyPassword");

vb.net
ws.Protect("MyPassword")