

# Section.PageHeight

## Description

Sets or returns an `int` that represents the page height for this section in twips. One twip = (1/20 pt) or (1/1440 in)

### C#

```
public int PageHeight{ get; set; }
```

### vb.net

```
Public Property PageHeight() As Integer
```

## Remarks

Page height may not be smaller than .1" (144 twips) or larger than 22" (31680 twips). Values beyond these will be automatically adjusted.

MS Word equivalent: File menu > Page Setup... > Paper tab > Paper size: section > Height: -- (Make sure Apply to: This section is selected)

## Examples

### C#

```
//--- Return PageHeight
    int pageHeight = oSection.PageHeight;

    //--- Set PageHeight to 11 inches
    oSection.PageHeight = 15840;
```

### vb.net

```
'--- Return PageHeight
    Dim pageHeight As Integer = oSection.PageHeight

    '--- Set PageHeight to 11 inches
    oSection.PageHeight = 15840
```