

# Table.GetRowHeight(Int32)

## Description

Returns an `int` representing the height of a particular row in the table. The default row height unit is twips. One twip = (1/20 pt) or (1/1440 in).

**C#**

```
public int GetRowHeight(int row)
```

**vb.net**

```
Public Function GetRowHeight(ByVal row As Integer) As Integer
```

## Parameters

***row***

An `int` representing the index of the desired row.

## Returns

An `int` representing the height in twips of the specified row. One twip = (1/20 pt) or (1/1440 in).

## Remarks

MS Word equivalent: Table menu > Table properties... > Row tab > Size section > Row #: > Specify height:

## Examples

**C#**

```
//--- Get the height of the 3rd row  
int rowHeight = oTable.GetRowHeight(2);
```

**vb.net**

```
'--- Get the height of the 3rd row  
Dim rowHeight As Integer = oTable.GetRowHeight(2)
```