

**Properties**

MarginLeft  
MarginTop  
MarginRight  
MarginBottom

MinMarginLeft  
MinMarginTop  
MinMarginRight  
MinMarginBottom

Options

## **MinMarginBottom property**

### **Applies to**

TPageSetupDialog component

### **Declaration**

**property** MinMarginBottom: Integer;

### **Description**

The MinMarginBottom property defines the minimum value of the lower margin on the page setup dialog box.

## **MinMarginRight property**

### **Applies to**

TPageSetupDialog component

### **Declaration**

**property** MinMarginRight: Integer;

### **Description**

The MinMarginRight property defines the minimum value of the right margin on the page setup dialog box.

## **MinMarginTop property**

### **Applies to**

TPageSetupDialog component

### **Declaration**

**property** MinMarginTop: Integer;

### **Description**

The MinMarginTop property defines the minimum value of the upper margin on the page setup dialog box.

## **MinMarginLeft property**

### **Applies to**

TPageSetupDialog component

### **Declaration**

**property** MinMarginLeft: Integer;

### **Description**

The MinMarginLeft property defines the minimum value of the left margin on the page setup dialog box.

## Options property

### Applies to

TPageSetupDialog component

### Declaration

**property** Options: set of TPageOptions;

### Description

These are the possible values that can be included in the Options set:

<b>Value</b>	<b>Meaning</b>
poDefaultMinMargins	If True, uses the default minimum margins
poDisableMargins	If True, disables the margins settings
poMargins	If True, uses the MarginLeft, MarginTop, MarginRight and MarginBottom properties as the initial values of the margins settings
poMinMargins	If True, uses the MinMarginLeft, MinMarginTop, MinMarginRight and MinMarginBottom properties as the minimum values of the margins settings
poDisableOrientation	If True, disables the page orientation selection
poDisablePaper	If True, disables the paper type selection
poDisablePrinter	If True, disables the printer selection
poHundredthsOfMillimeters	If True, the margins are set to hundredths of millimeters
poThousandthsOfInches	If True, the margins are set to thousandths of inches

## **TPageSetupFlags type**

### **Unit**

PageSetup

### **Declaration**

```
TPageSetupFlags = (poDefaultMinMargins, poDisableMargins, poMargins, poMinMargins, poDisableOrientation,  
    poDisablePaper, poDisablePrinter, poHundredthsOfMillimeters, poThousandthsOfInches);  
TPageOptions = set of TPageSetupFlags;
```

### **Description**

The TPageSetupFlags type declares the nine options enumerated in the TPageOptions type as members of a set used by the Options property of the TPageSetupDialog component.

## **MarginBottom property**

### **Applies to**

TPageSetupDialog component

### **Declaration**

**property** MarginBottom: Integer;

### **Description**

The MarginBottom property defines the initial value of the lower margin on the page setup dialog box.



## MarginRight property

### Applies to

TPageSetupDialog component

### Declaration

**property** MarginRight: Integer;

### Description

The MarginRight property defines the initial value of the right margin on the page setup dialog box.

## MarginTop property

### Applies to

TPageSetupDialog component

### Declaration

**property** MarginTop: Integer;

### Description

The MarginTop property defines the initial value of the upper margin on the page setup dialog box.

## MarginLeft property

### Applies to

TPageSetupDialog component

### Declaration

**property** MarginLeft: Integer;

### Description

The MarginLeft property defines the initial value of the left margin on the page setup dialog box.

## Methods

Execute

GetDefaults

## GetDefaults method

### Applies to

[TPageSetupDialog](#) component

### Declaration

**procedure** GetDefaults;

### Description

The GetDefaults sets the margins properties without showing the page setup dialog box.

## **Execute method**

### **Applies to**

TPageSetupDialog component

### **Declaration**

**procedure** Execute;

### **Description**

The Execute method shows the page setup dialog box.

## PageSetup unit

The PageSetup unit contains the declarations for page setup dialog box and for the enumerated type associated with it.

When you add a component declared in this unit to a form, the unit is automatically added to the uses clause of that form's unit.

The following items are declared in the PageSetup unit:

### Components

[TPageSetupDialog](#)

### Types

[TPageSetupFlags](#)

[TPageOptions](#)

To see a listing of items declared in this unit including their declarations, use the ObjectBrower.



## **TPageSetupDialog component**

[Properties](#)

[Methods](#)

### **Unit**

[PageSetup](#)

### **Description**

The TPageSetupDialog component displays a page setup dialog box that permits the user to select which printer to print to, the page type, the page orientation and the printing margins.

Display the page setup dialog box by calling the [Execute](#) method.

You can customize how the page setup dialog box appears and behaves using the [Options](#) property.

The margins of the page are specified with the [MarginLeft](#), [MarginTop](#), [MarginRight](#) and [MarginBottom](#) properties.

The minimum values of the margins are specified with the [MinMarginLeft](#), [MinMarginTop](#), [MinMarginRight](#) and [MinMarginBottom](#) properties.

The TPageSetupDialog component is an indirect descendent of TComponent. In addition to the following properties and methods, this component also has the properties and methods that apply to all components.





