

---

Subject: PieChart: Title disable  
Posted by [kohait00](#) on Tue, 31 Aug 2010 08:22:47 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

hi Pie author

a title sometimes is not desired, then the space is empty but could be used better..

```
- if(titlePos==BOTTOM)
-   cy=scale*(GetSize().cy-titleGap-titleFont.GetHeight())/2;
- else
-   cy=scale*(GetSize().cy+titleGap+titleFont.GetHeight())/2;
+ if(!title.IsEmpty())
+ {
+   if(titlePos==BOTTOM)
+     cy=scale*(GetSize().cy-titleGap-titleFont.GetHeight())/2;
+   else
+     cy=scale*(GetSize().cy+titleGap+titleFont.GetHeight())/2;
+ }
+ else cy=scale*(GetSize().cy+titleGap+0)/2;
```

---

Subject: Re: PieChart: Title disable  
Posted by [unknown user](#) on Thu, 20 Mar 2014 03:31:25 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Unfortunately I got the same troublesome question as yours. I am looking forward some function like the UI chart control. The pie chart series from the UI chart control seems to be powerful, that might helps in our situation. But I never succeeded.

---

Subject: Re: PieChart: Title disable  
Posted by [BioBytes](#) on Mon, 21 Apr 2014 08:47:25 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Hi Edgar,

I guess UI controls are designed for C# (Sharp develop or Mono)

Regards :p

Biobytes

---

Subject: Re: PieChart: Title disable

Posted by [koldo](#) on Tue, 22 Apr 2014 06:37:20 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

edgar wrote on Thu, 20 March 2014 04:31 Unfortunately I got the same troublesome question as yours. I am looking forward some function like the UI chart control. The pie chart series from the UI chart control seems to be powerful, that might helps in our situation. But I never succeeded. Hello Edgar

UI chart control has many controls and some of them are already included in U++.

Could you post a screenshot of the plot you would like to have?

---

---

Subject: Re: PieChart: Title disable

Posted by [BioBytes](#) on Tue, 22 Apr 2014 20:09:19 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Hello Edgar,

As Koldo told you, you can find great help in ScatterCtrl (see documentation page on website). This tremendous feature allows a lot of graphics for data management to include in your application.

Good programming :)

Regards

Biobytes

---