
Subject: Re: Slider with thermometer like scale
Posted by [koldo](#) on Thu, 30 Sep 2010 06:36:18 GMT
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Quote:- Click outside the thumb, there is a fn Jump(), call Jump(true) to get the behavior you are requesting.
Great!

Quote:- user defined formatting fn, this sounds like a great idea. So it would be a virtual fn I guess? Or is there a better way?

I prefer a Callback, because:

- If it is used a virtual function
- You need to create a derived new class
- So in the layout designer you get an empty box instead of a nice widget

To see an example, go to Scatter package, cbModifFormatX.

For example:

```
graph.LabelFormat = THISBACK(MyFormatFunction);  
...  
void MyClass::MyFormatFunction(String &s, int val) {  
    int min = int(val/60);  
    int secs = val - 60*min;  
    s = Format("%02d:%02d", min, sec);  
}
```

Quote:- I don't know much about .usc files, but I will try, can you point me to some information?

- Your idea to better use the space is a good one. I will look into this as well.

I would remove before the slider spacing. After that I would go to .usc, as usc will copy original C++ code as much as possible.
