
Subject: Re: Upp GUI size in Win and Ubuntu
Posted by [nneilson](#) on Wed, 08 May 2013 17:51:02 GMT
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Hi Biobytes

Yes everything seems to be proportionally bigger.

The Upp GUI in Ubuntu is way too big.

With the dlg.lay size of (260,83) it should be no bigger than that whether on Win or some Linux distro, I only have Ubuntu to try it on.

Here is the dlg.lay

```
LAYOUT(DlgLayout, 260, 83)
ITEM(EditField, Point1, SetFont(StdFontZ(12).Bold()).WantFocus(false).LeftPosZ(44,
200).TopPosZ(0, 16))
ITEM(EditField, Point2, SetFont(StdFontZ(12).Bold()).WantFocus(false).LeftPosZ(44,
200).TopPosZ(16, 16))
ITEM(EditField, Angle1, SetFont(StdFontZ(12).Bold()).WantFocus(false).LeftPosZ(44,
96).TopPosZ(32, 16))
ITEM(EditField, Angle2, SetFont(StdFontZ(12).Bold()).WantFocus(false).LeftPosZ(149,
96).TopPosZ(32, 16))
ITEM(EditField, Distance, SetFont(StdFontZ(12).Bold()).WantFocus(false).LeftPosZ(44,
96).TopPosZ(48, 16))
ITEM(Label, units, SetFont(StdFontZ(12).Bold()).LeftPosZ(138, 30).TopPosZ(48, 16))
ITEM(Label, dv___6, SetLabel(t_(" Point 1")).SetFont(StdFontZ(11)).LeftPosZ(0,
44).VSizePosZ(0, 67))
ITEM(Label, dv___7, SetLabel(t_(" Point 2")).SetFont(StdFontZ(11)).LeftPosZ(0,
44).TopPosZ(16, 16))
ITEM(Label, dv___8, SetLabel(t_(" Angle 1")).SetFont(StdFontZ(11)).LeftPosZ(0,
44).TopPosZ(32, 16))
ITEM(Label, dv___9, SetLabel(t_("2")).LeftPosZ(142, 8).TopPosZ(32, 16))
ITEM(Label, dv___10, SetLabel(t_(" Distance")).SetFont(StdFontZ(11)).LeftPosZ(0,
44).TopPosZ(48, 16))
ITEM(EditField, Data1, WantFocus(false).LeftPosZ(1, 255).TopPosZ(64, 16))
ITEM(Button, P1, SetLabel(t_("<")).SetFont(StdFont().Bold()).LeftPosZ(244, 16).TopPosZ(0, 16))
ITEM(Button, P2, SetLabel(t_("<")).SetFont(StdFont().Bold()).LeftPosZ(244, 16).TopPosZ(16,
16))
ITEM(EditField, count,
AlignRight(true).SetFont(StdFont().Bold()).WantFocus(false).LeftPosZ(208, 52).TopPosZ(48, 16))
ITEM(EditField, timezone,
AlignRight(true).SetFont(StdFont().Bold()).WantFocus(false).LeftPosZ(184, 24).TopPosZ(48, 16))
END_LAYOUT
```