

---

## Vertical Text

Posted by mobius1 - 2009/03/26 21:28

---

I tried  $\text{Angle}=(1/2)(\text{PI})$  which should rotate it 90 degrees (I think). But it just makes the text disappear. Also did  $\text{Angle}=1.570796$ , didn't work.

=====

## Re:Vertical Text

Posted by kenz0 - 2009/03/26 23:38

---

You need to define the suitable coordinates and size for font meter.

```
Meter=STRING
X=35; ----- ( set as font height )
Y=0
W=10
H=160; ----- ( set as font length )
FontSize=20
FontColor=FFFFFF
Antialias=1
FontFace="Arial"
Text="Vertical Text"
Angle=1.570796
```

=====

## Re:Vertical Text

Posted by Rainmaker - 2009/04/03 04:25

---

As an example with the following config:

```
Meter=STRING
X=30
Y=40
FontColor=0,0,0
FontFace=calibri
FontSize=20
StringAlign=center
StringStyle=NORMAL
Text="CPU"
AntiAlias=1
Angle=(see below)
```

If you add the text at the end

```
http://www.rainlendar.net/cms/images/fbfiles/images/upward.jpg
Angle=4.71238898038469
```

(which is equal to 270 Degree) The text will Appear with the text facing upward.

```
http://www.rainlendar.net/cms/images/fbfiles/images/downward.jpg
```

```
Angle=1.570796326794897
```

(which is equal to 90 Degree) The text will Appear with the text facing downward.

Other angles include:

```
0.7853981633974483 =45 Degrees
```

---

5.497787143782138 =315 Degrees

What you'll notice is that the x and y coordinates did not change yet the placement is very different.

IMPORTANT: X= (x coordinate) should be greater than 30 or the information will not show up.

=====