Figure 4-10 List of Barcode Type
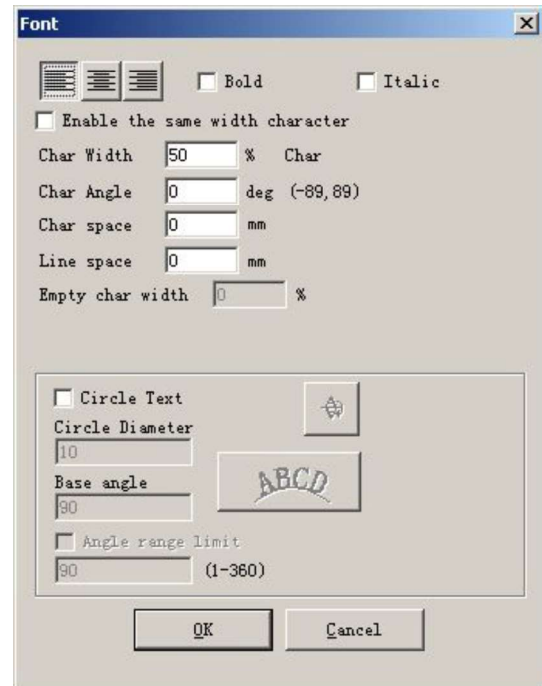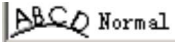


Figure 4-11 Character Options

### 4.7.2 Curve text function

EzCad2 support curve text function, if the user draw text near enough from the curve, the text will arrange along the curve. When current text is curve text, click ![icon], fig 4-12 will pop-up:

 mean text will be parallel with the curve, as fig 4-13.
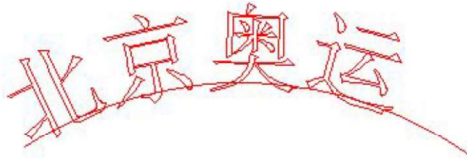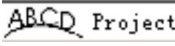


Fig 4-13 normal arrange

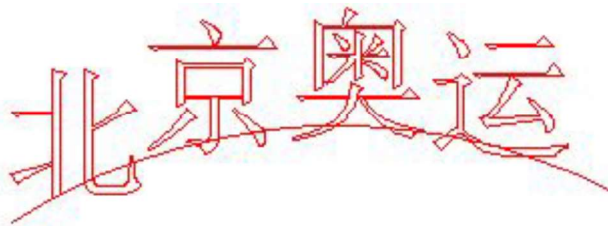 means text will be vertical with the curve, as fig 4-14.



Fig 4-12 curve text



Fig 4-14 vertical arrange

 means the base line of the text is superposition with the curve, as fig 4-13.

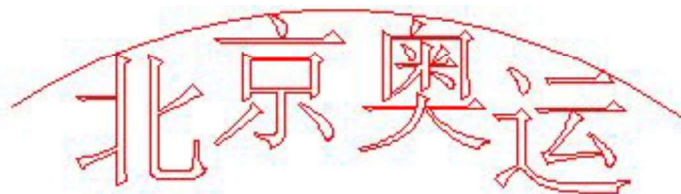 means the top of the text is superposition with the curve, as fig4-15.



Fig 4-15 top arrange

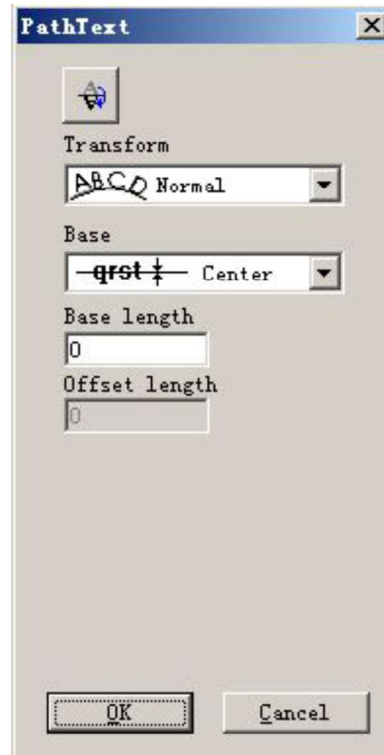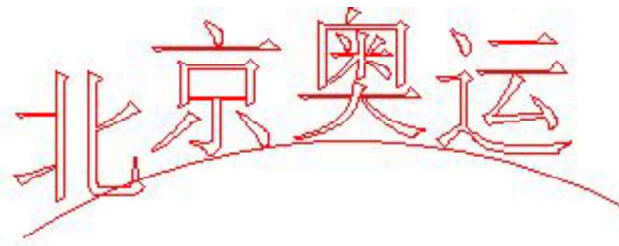means bottom of the text is superposition with curve, as fig 4-16.

Fig 4-16 bottom arrange

 means middle of the text is superposition with curve, as fig 4-17.



Fig 4-17 middle arrange

 means text stay on the curve freely along with the curve, the

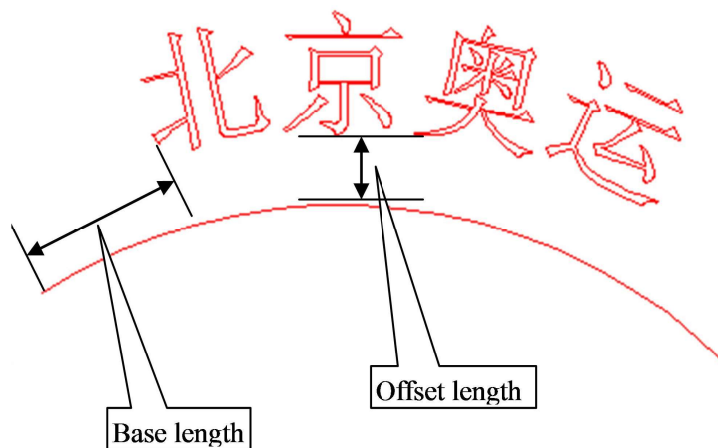position of the text is up to  as fig 4-18.



Fig 4-18 freely arrange

 put text on the other side of the curve, after this function, fig 4-13 will like fig 4-19.
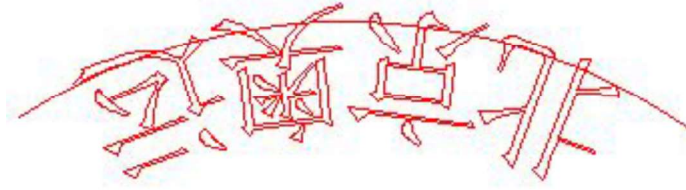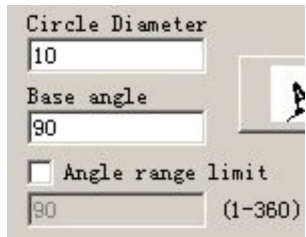
Fig 4-19 put text on the other side of the curve

 when put text on circle, we use this function.

Base angle: means the angle of the base line of the text.

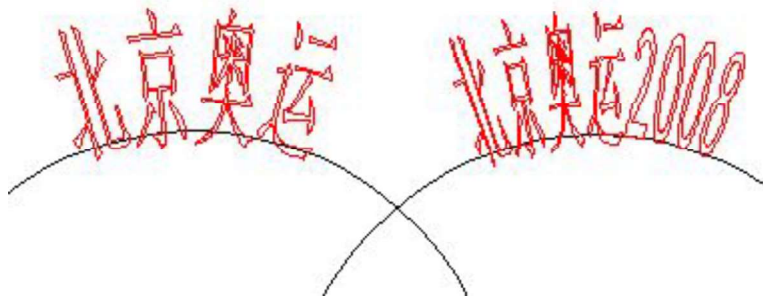Angle range limit: when we click it, no matter how many characters we input, system will compress all the characters in the limit angle, as fig 4-20.



Fig 4-20 limit the angle as 45