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Subject: Re: How to display utf8 graphical sign  
Posted by [deep](#) on Thu, 20 Mar 2014 15:19:56 GMT  
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Hi Luigi,

If you are using windows then "Arial Unicode MS" will be available. It has all characters. There is Linux equivalent available.

Enclosed sample code.

I have not set special font. It is system default StdFont().

If with stdfont you are not getting desired result then you can set font like this

```
int FontIdx = Font::FindFaceNameIndex("Arial Unicode MS");  
Font MyFont = Font(FontIdx,20);  
LineEdit.SetFont(MyFont);
```

## File Attachments

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- 1) [Unicode.png](#), downloaded 673 times
  - 2) [UniCTest.7z](#), downloaded 631 times
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