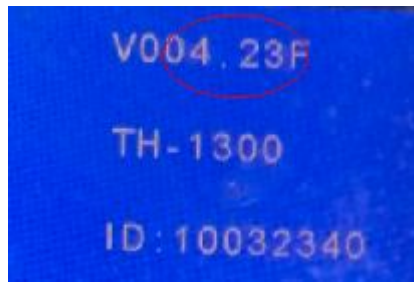


Important instruction:

This plugin is applicable to the machines with following mainboard firmware

TH ,T series machine :

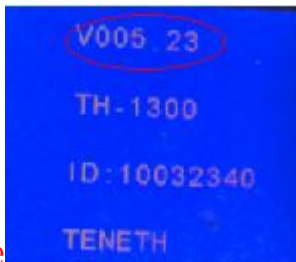
Virtual USB port firmware in 4.23 version or



above,

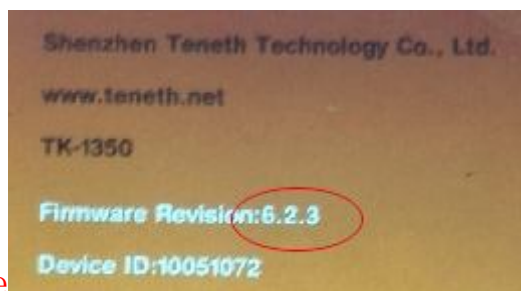
TH,T series machine : USB printing

Support port firmware in 5.23 version or above



ve

TK,TN series machine :firmware in 6.23 version










or above。

Before installation, please check your machine firmware version No. if can applicable this plugin or not.

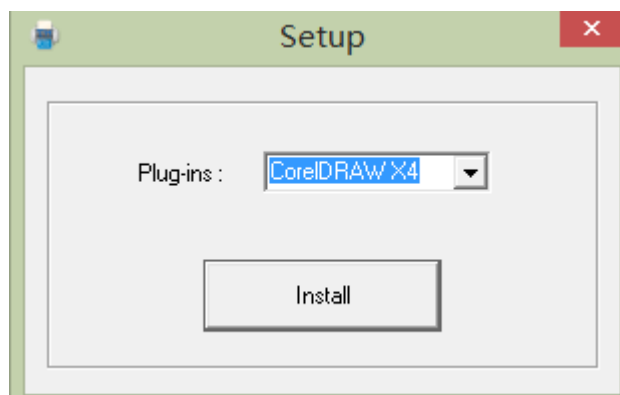
if not , please consult the dealer for license file

## Install Steps:

### 1. Open the folder

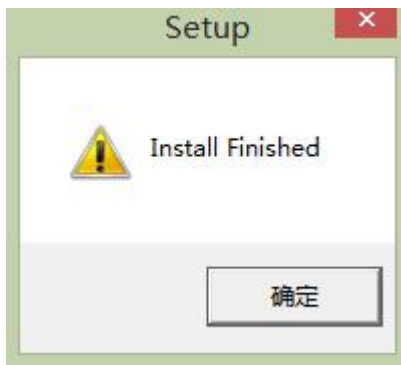
 CutterProCdr	2016/3/14 18:37	文件夹	
 GMS	2016/3/14 18:37	文件夹	
 mfc100.dll	2010/3/18 9:15	应用程序扩展	4,241 KB
 msvcp100.dll	2010/3/18 9:15	应用程序扩展	412 KB
 msucr100.dll	2010/3/18 9:15	应用程序扩展	753 KB
 Setup.exe	2016/3/15 10:43	应用程序	30 KB
 teneth.xslt	2016/3/4 16:57	XSLT 文件	25 KB

### 2. Click file “Setup.exe” ,Popup dialog



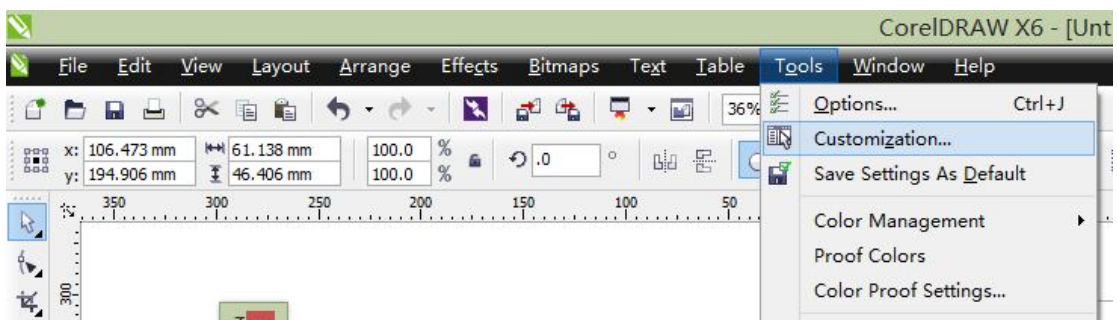
### 3. Select CoreIDRAW Version, click “Install”

### 4. Install Finished ,show dialog

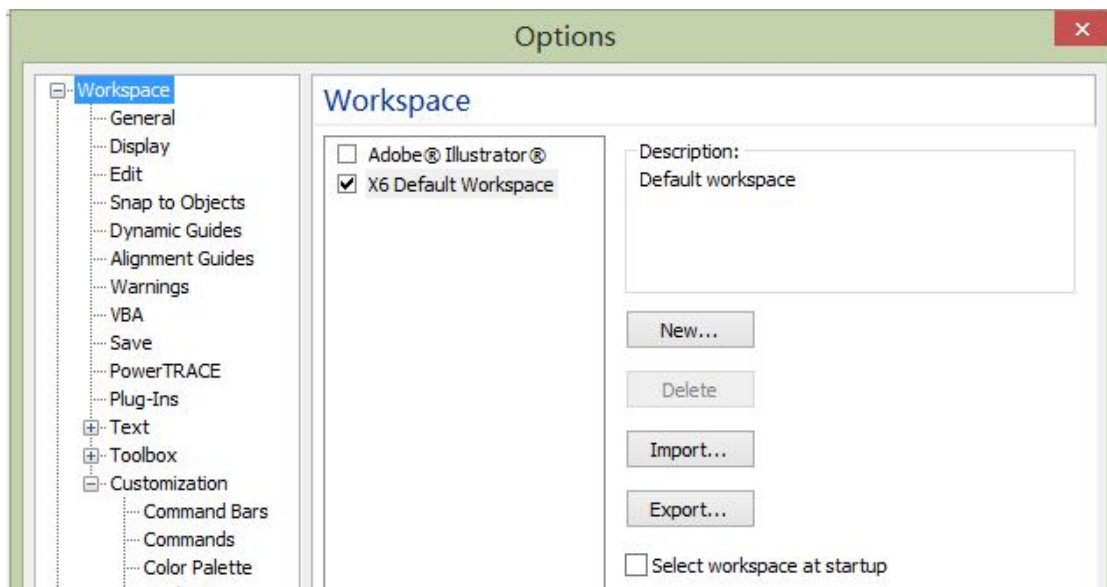



, click “ok”.

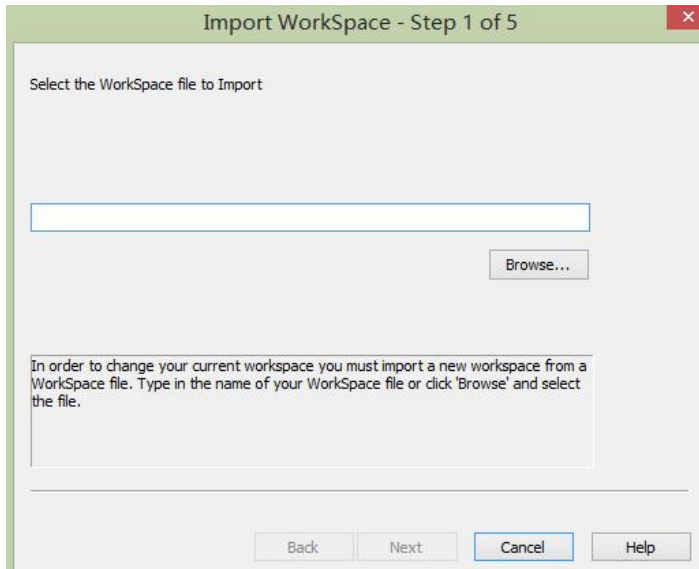
5. Open the CoreDRAW , click “tools—>>customization...”



Show dialog

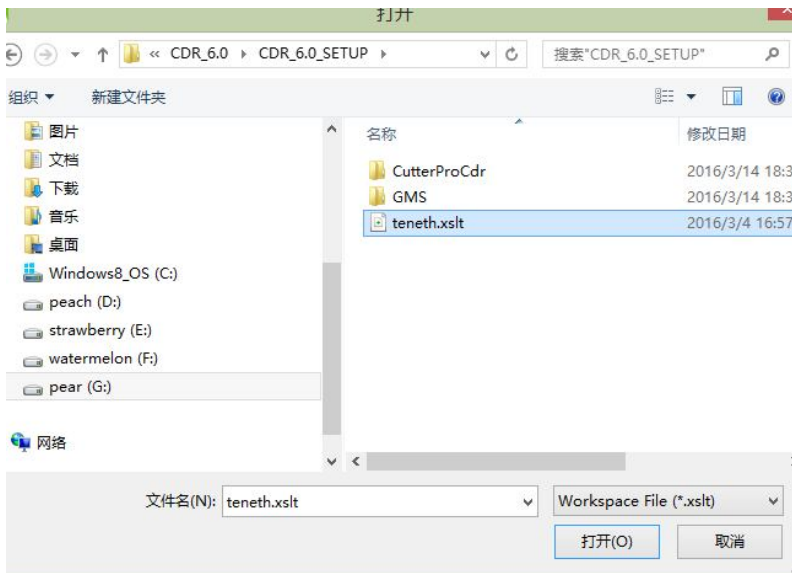


Click select “workspace”, click button  , show dialog

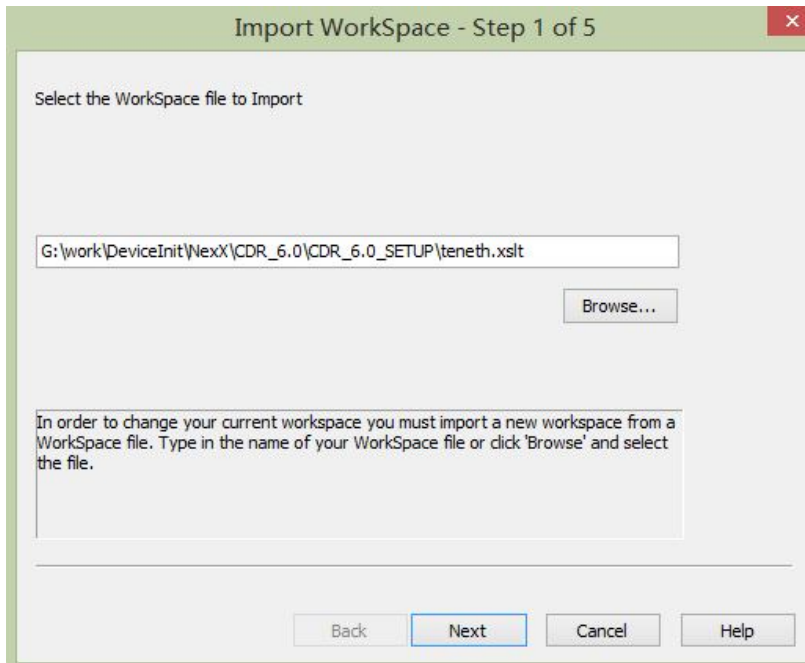


, click button

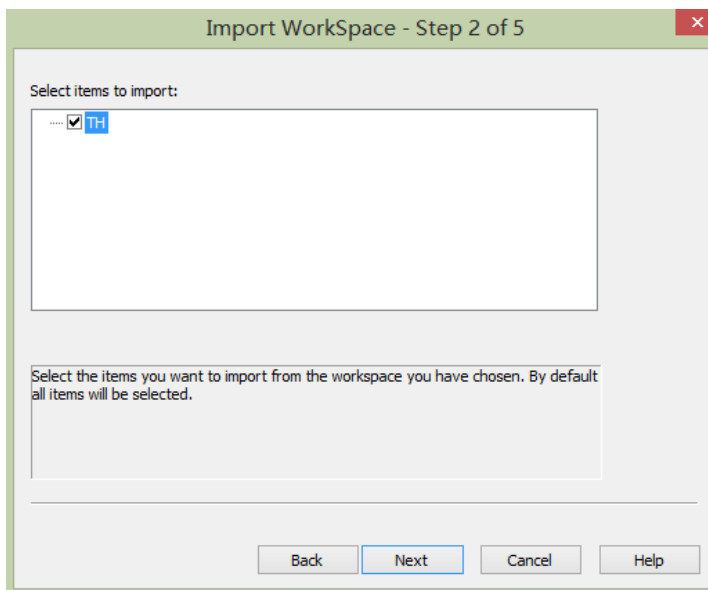
“Browse...”



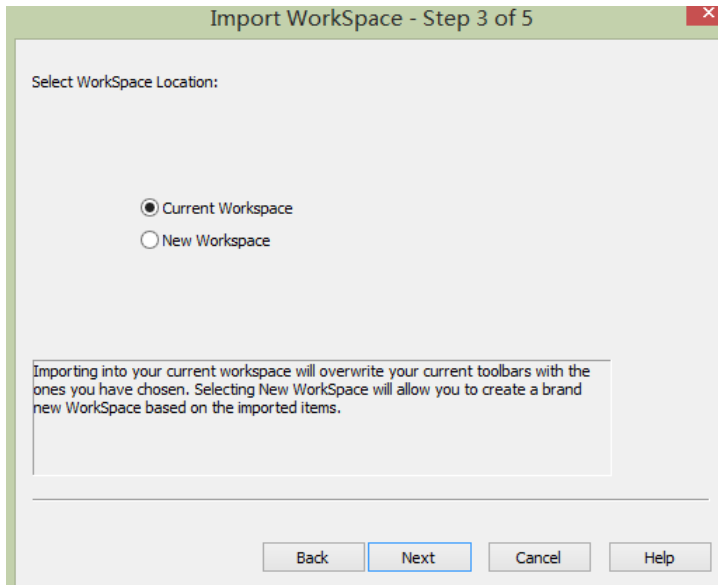
Select file “teneth.xslt” ,



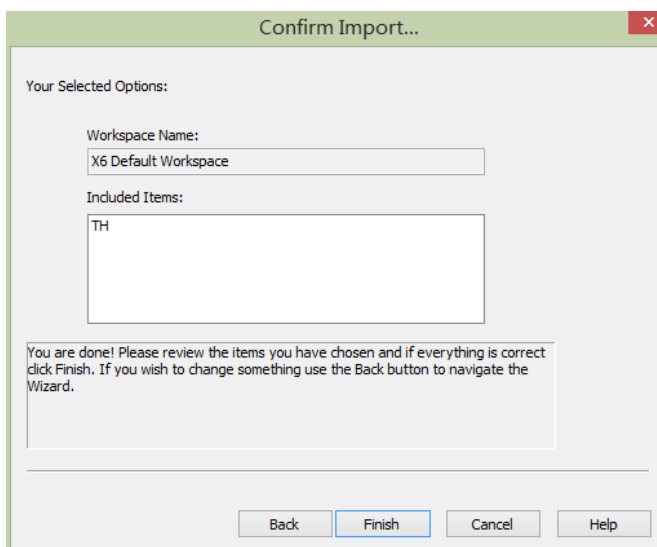
Click "next"



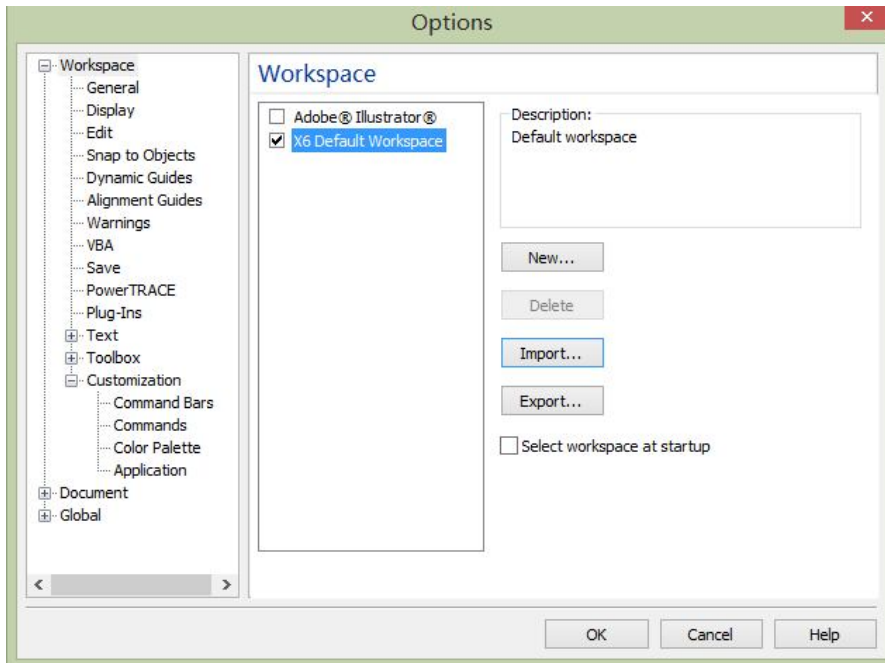
Click "next"



Click “next”

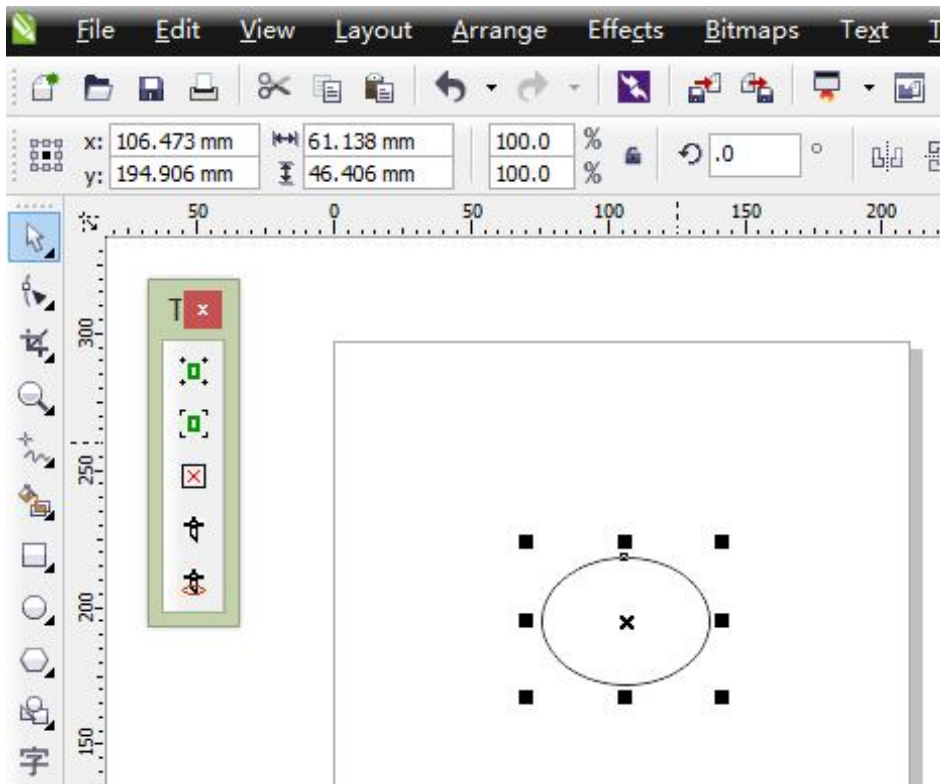


Click “finish”



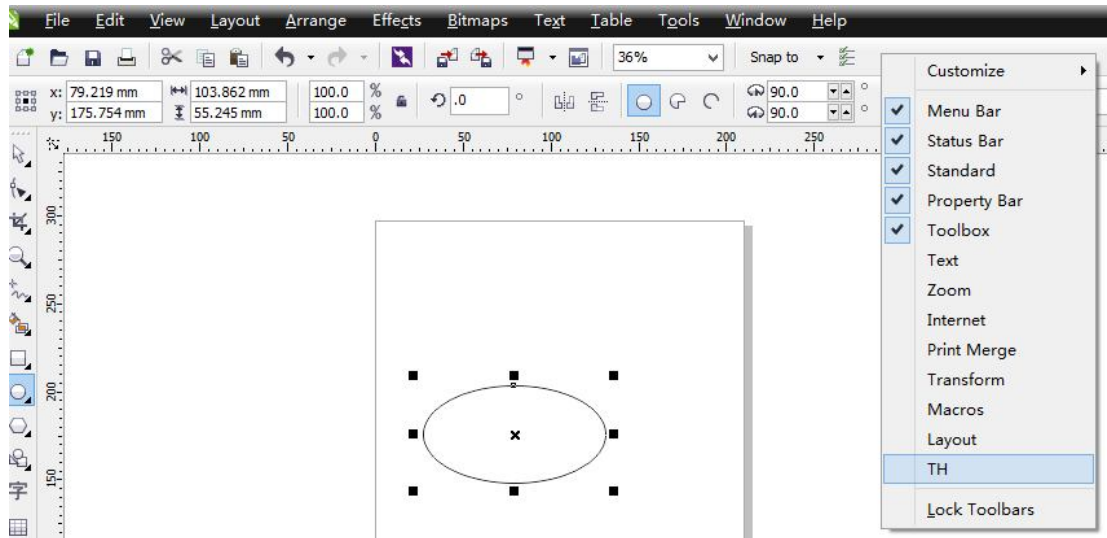
Click “ok”,

If Install Ok, you can see the new tool bar

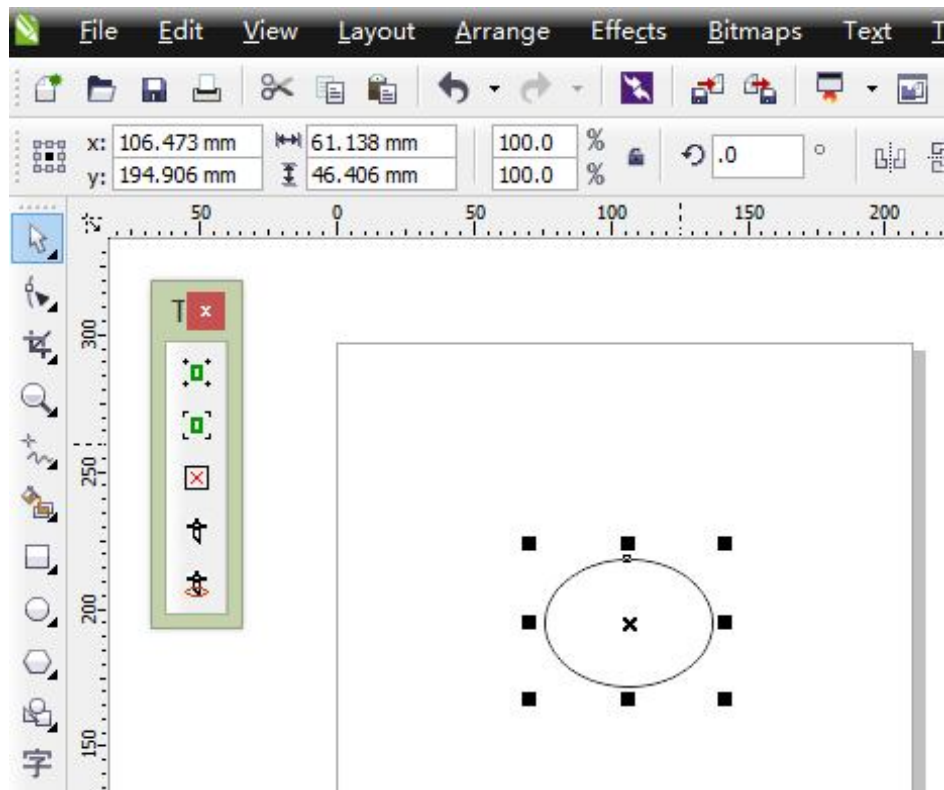


**NOTICE:** Install finished, if the new tool bar no display ,click mouse right button at tool bar

blank , show dialog



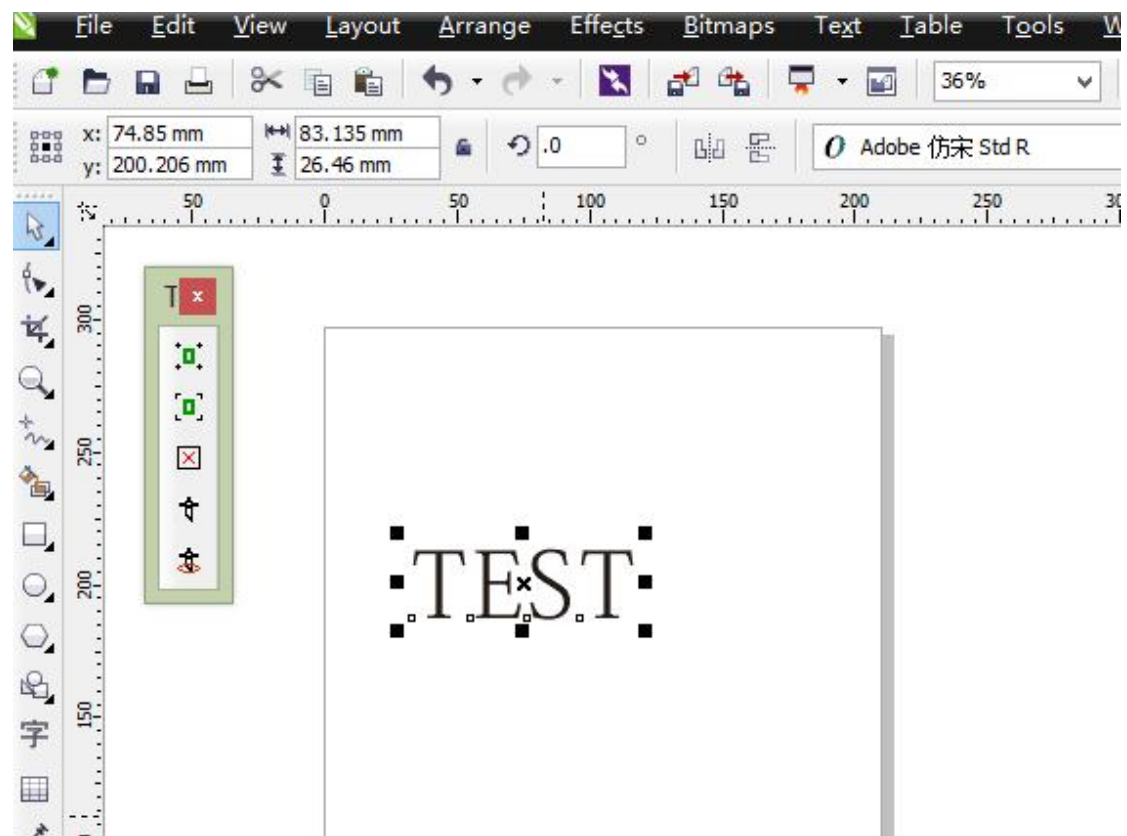
, select "TH" tool.



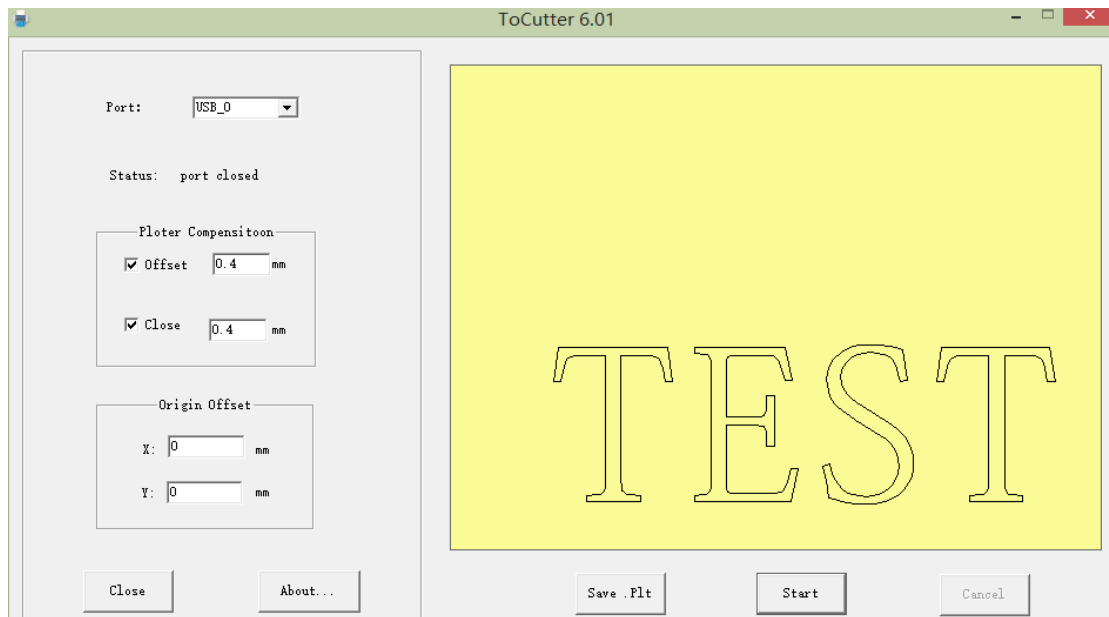


How to use:

## Connect computer and cutter by usb cable



Select Output objects and click tool , show dialog



Select the USB\_0 port connected to the plotter and click start.