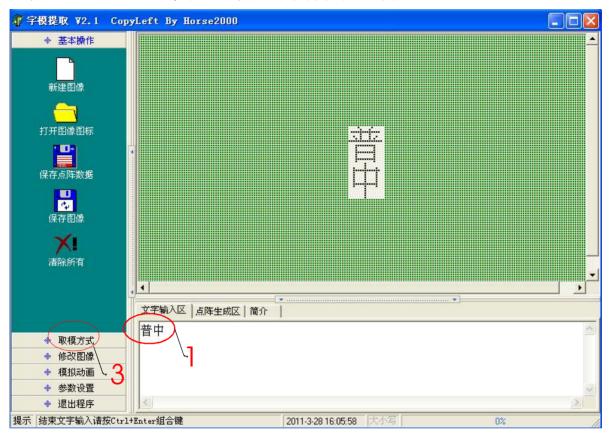
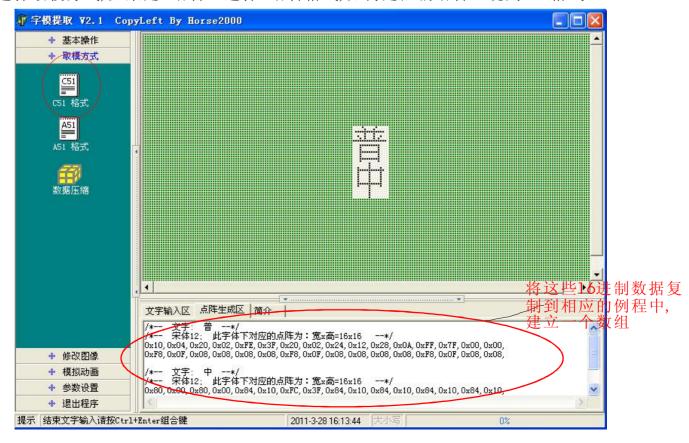
取模软件的使用

现在推荐2款取模软件,一款对文字取模,另一款针对图片取模

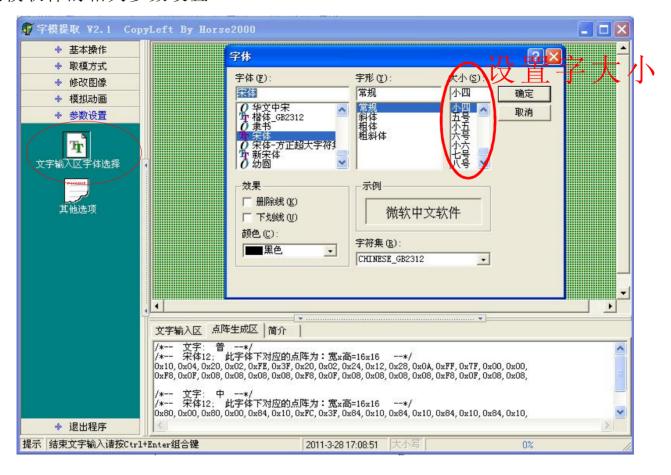
- 1. 文字取模软件使用步骤: 1. 在此界面下输入"普中"2个汉字
 - 2. 然后Crt1+ENTER键,即可出现点阵字符在窗口中央

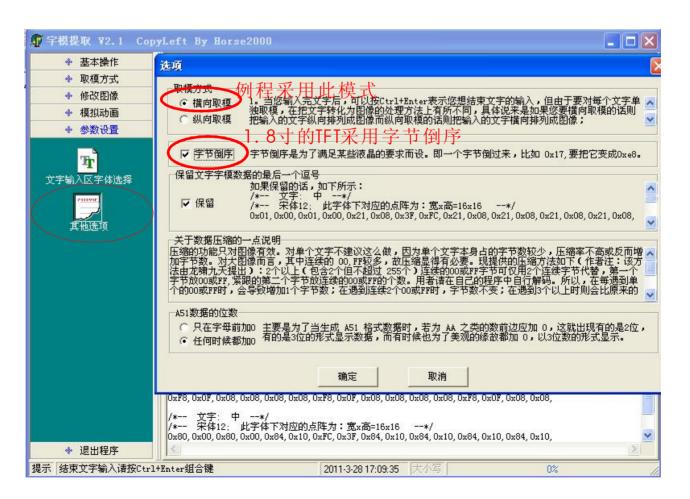


3. 选择取模方式, 如果是C语言, 选择C语言格式, 如何是汇编语言, 现则A51格式



2. 取模软件的相关参数设置





图片取模软件使用要点:



点击保存后可以看到下面的16进制数,把这数据复制到程序中,然后通过驱动程序把数据传到彩屏中,即可完成图像显示.

```
■ 1.c - 记事本
文件(F) 编辑(E) 格式(0) 查看(V) 帮助(H)
const unsigned char gImage_1[7128] = { /* 0X00,0X10,0X36,0X00,0X42,0X00,0X01,0X1B, */
 OXDF, OXFF, OXDF, OXFF, OXDF, OXFF, OXDF, OXFF, OXDF, OXFF, OXDF, OXFF, OXDF, OXFF,
OXDF, OXFF, OXDF, OXFF, OXFF,
 0XFF, 0XFF, 0XFF, 0XFF, 0XDF, 0XFF, 0XBF, 0XFF, 0X3D, 0XEF, 0X1C, 0XE7, 0XFB, 0XE6, 0XFC, 0XE6,
 0X1C, 0XE7, 0X3D, 0XEF, 0X9E, 0XF7, 0XDF, 0XFF, 0XDF, 0XFF, 0XBE, 0XF7, 0X5D, 0XEF, 0X3C, 0XE7,
OXFF, 
0XFF, 0XDF, 0XFF, 0XFF, 0XFF,
 OXDF, OXFF, OXDF, OXFF,
 OXDF, OXFF, OXDF, OXFF, 
 0XF8,0XC5,0X72,0X94,0X2D,0X6B,0XEC,0X62,0XAB,0X5A,0XCB,0X5A,0X2D,0X6B,0XCF,0X7B,
0XFF, 0XFF,
 0XFF, 0XFF, 0XFF, 0XFF, 0XFF, 0XFF, 0XFF, 0XFF, 0XDF, 0XFF, 0XDF, 0XFF, 0XDF, 0XFF, 0XDF, 0XFF,
 OXDF, OXFF, OXDF, OXFF, OXDF, OXFF, OXDF, OXFF, OXDF, OXFF, 
 0XFF, 0XFF, 0XFF, 0XFF, 0XFF, 0XFF, 0X9E, 0XF7, 0XD8, 0XC5, 0XAF, 0X7B, 0XAC, 0X5A, 0X09, 0X42,
0X87,0X31,0X66,0X31,0X45,0X29,0X25,0X29,0X46,0X29,0X86,0X31,0XC8,0X39,0X4A,0X52,
 0X4A,0X52,0XAB,0X52,0X09,0X42,0X29,0X42,0X29,0X4A,0X6A,0X4A,0XAA,0XAB,0X52,0X6E,0X6B,
 OXFF, OXFF,
 0XFF, 0XFF, 0XFF, 0XFF, 0XDF, 0XFF, 0X3C, 0XFF, 0X3C, 0XFF, 0XDF, 0XFF, 0XDF, 0XFF, 0XDF, 0XFF,
 OXDF, OXFF, OXDF, OXFF, 
 OXBB, OXDE, 0X52, 0X94, 0XCC, 0X5A, 0X29, 0X42, 0XA7, 0X39, 0X67, 0X31, 0X46, 0X29, 0X25, 0X29,
0X05,0X29,0X25,0X29,0X46,0X29,0X25,0X29,0X25,0X29,0X66,0X31,0X66,0X31,0X46,0X31,
 0X45,0X29,0X66,0X31,0XC7,0X39,0X29,0X42,0X09,0X42,0XC8,0X39,0X08,0X42,0X4E,0X6B,
 0X3C, 0XEF, 0XFF, 0XFF, 0XFF, 0XFF, 0XFF, 0X3C, 0XFF, 0X3C, 0XFF, 0X3C, 0XFF, 0X3C, 0XFF,
OXFF, OXFF, OXFF, OXFF, OXFF, OXFF, OX3C, OXFF, 
 OXDF, OXFF, OX3C, OXFF, OXCF, OX7B, OXCF, OX7B, OXDF, OXFF, OXDF, OXFF, OXFF, OXFF, OXFF, OXFF,
0XFF, 0XFF, 0XFF, 0XFF, 0XFF, 0XFF, 0XFF, 0XFF, 0XBE, 0XFF, 0XD7, 0XC5, 0X8F, 0X73, 0XCC, 0X5A,
 0X2A,0X4A,0XA8,0X39,0X46,0X29,0X25,0X29,0X25,0X29,0X45,0X29,0X46,0X29,0X66,0X29,
 0X66,0X31,0X86,0X39,0X87,0X39,0XA7,0X39,0XC7,0X39,0X87,0X31,0X87,0X31,0X66,0X31,
0X87,0X31,0X29,0X42,0X8C,0X52,0X6B,0X4A,0X09,0X42,0XA7,0X31,0XEC,0X5A,0X79,0XCE,
```