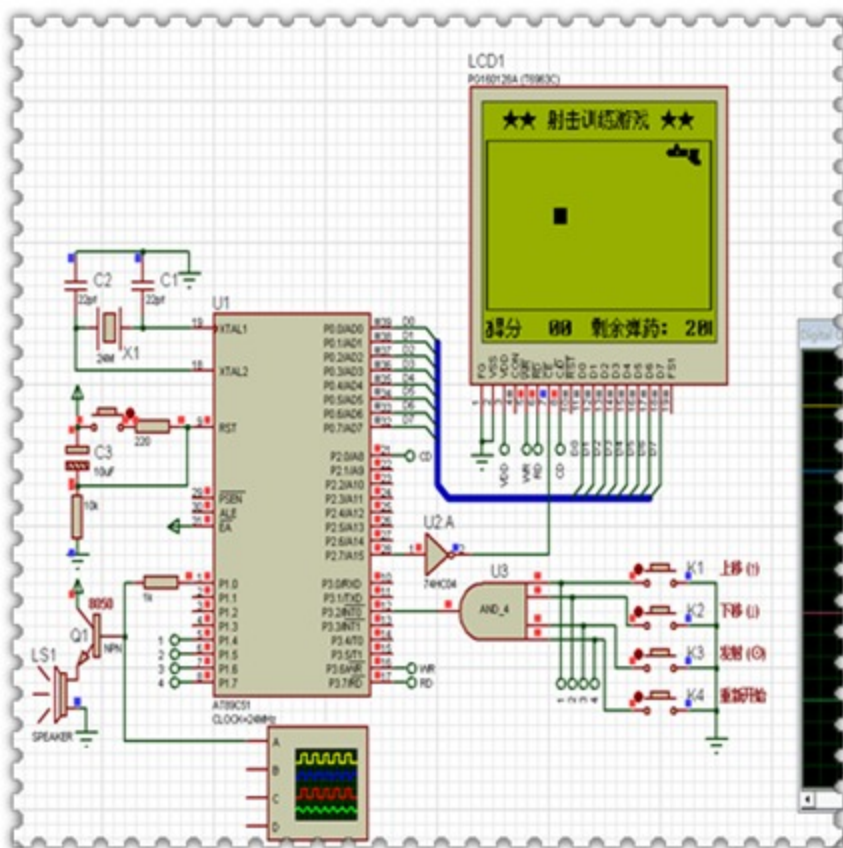




```

1  #include<reg52.h>
2  #include <intrins.h>
3  #include <string.h>
4  #include <stdlib.h>
5  #include <stdio.h>
6  #include <lcd_160128.h>
7
8  extern uchar LCD_Initialise();
9  extern uchar LCD_Write_Command(uchar cmd);
10 extern uchar LCD_Write_Command_P1(uchar cmd,uchar para1);
11 extern uchar LCD_Write_Command_P2(uchar cmd,uchar para1,uchar para2);
12 extern uchar LCD_Write_Data(uchar dat);
13 extern void Set_LCD_POS(uchar row,uchar col) reentrant;
14 extern void Line(uchar x1,uchar y1,uchar x2,uchar y2,uchar Mode) reentrant;//以上在中断中也有用到所以定义为可重入函数
15 extern void Draw_Image(uchar *G_Buffer,uchar Start_Row,uchar Start_Col)reentrant;
16 extern void Display_Str_at_xy(uchar x,uchar y,char *Buffer,uchar wb) reentrant;
17 extern void cls();
18 void Show_Score_and_Bullet() reentrant;
19
20 sbit K1=P1^4;
21 sbit K2=P1^5;
22 sbit K3=P1^6;
23 sbit K4=P1^7;
24 sbit BEEP=P1^0;

```



程序代码



仿真电路



开发资料



软件教程



图片



注意事项



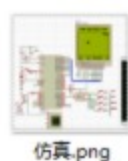
Last Loaded
T6963C液晶显
示的模拟射击
2018/10/10 10:07



T6963C液晶显
示的模拟射击
训练游戏.DSN



T6963C液晶显
示的模拟射击
训练游戏.PWI



仿真.png



配套资料说明.
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