Subject: Detect when a key is pressed!
Posted by _Seven_ on Tue, 05 Dec 2006 14:23:37 GMT

Hi all! I'm doing a program that simulates a piano, doing beeps with diferent frequency depending of the key that is pressed. I have a table with the diferente notes and i do the follow code:

```
int aux;
int note[]={....}//contain the notes
while(aux!=57){ //create a cicle until aux different of 9, "9"==59

   if(_conio_kbhit()){
      aux=getch();
      SetSound(note[aux-49]); //aux receive a number between 0-9
   }                //but it is in char. "1" is the
                    //number 49 char
}
```

this create a beep! but i want some function that when i press a key the beep is continuous and lasts until the key is not pressed.
I'm use gcc to compile. Thanks for your attention