```c
#include "stm32f10x.h"
#include "clock.h"
#include "ADC1.h"
#include "PWM.h"
#include "main.h"
#include "I2C_stm32f10x.h"
#include "Driver_I2C.h"

void initInfrared()
{
  RCC->APB2ENR |= RCC_APB2ENR_IOPBEN ;

  //Turn PB7 into input, recieve from ultrasound echo
  GPIOB->CRH |= GPIO_CRH_CNF15_0;

  //Turn PB7 into input, recieve from ultrasound echo
  GPIOB->CRH |= GPIO_CRH_CNF14_0;

}
```