

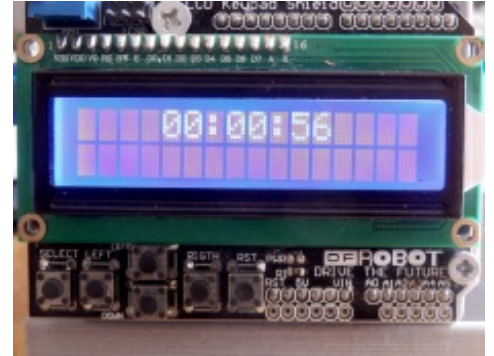
# pigetArduino/lcdclock

 [github.com/pigetArduino/lcdclock](https://github.com/pigetArduino/lcdclock)

## Lcd Clock

[Version française / French version](#)

This is a simple timer using an arduino uno and DF Robot LCD Keypad Shield



## Instructions

- Download : <http://lcdclock.madnerd.org>
- Copy lcdclock and libraries into your arduino sketchbook (Documents/Arduino)
- Upload

## Manual

LEFT: -1 minute

RIGHT: +1 minute

UP: +1 hour

DOWN -1 hour

RST: Reset timer

Select: Turn off/on backlight

## Components:

- Arduino Uno ch340g : 3.57€
- DF Robot LCD Keypad : 2.98€ Estimate cost : 6.55€

## Software needed:

- Arduino Software: <http://arduino.madnerd.org>

## Libraries (included)

Liquid Crystal : <https://www.arduino.cc/en/Reference/LiquidCrystal>

Time : <http://playground.arduino.cc/Code/Time>