

Search the Arduino Website



Reference [Language \(//www.arduino.cc/en/Reference/HomePage\)](https://www.arduino.cc/en/Reference/HomePage) | [Libraries \(//www.arduino.cc/en/Reference/Libraries\)](https://www.arduino.cc/en/Reference/Libraries) | [Comparison \(//www.arduino.cc/en/Reference/Comparison\)](https://www.arduino.cc/en/Reference/Comparison) | [Changes \(//www.arduino.cc/en/Reference/Changes\)](https://www.arduino.cc/en/Reference/Changes)

[LiquidCrystal \(//www.arduino.cc/en/Reference/LiquidCrystal\)](https://www.arduino.cc/en/Reference/LiquidCrystal)

setCursor()

Description

Position the LCD cursor; that is, set the location at which subsequent text written to the LCD will be displayed.

Syntax

```
lcd.setCursor(col, row)
```

Parameters

lcd: a variable of type LiquidCrystal

col: the column at which to position the cursor (with 0 being the first column)

row: the row at which to position the cursor (with 0 being the first row)

[Reference Home \(//www.arduino.cc/en/Reference/HomePage\)](https://www.arduino.cc/en/Reference/HomePage)

Corrections, suggestions, and new documentation should be posted to the Forum (<http://arduino.cc/forum/index.php/board,23.0.html>).

The text of the Arduino reference is licensed under a Creative Commons Attribution-ShareAlike 3.0 License (<http://creativecommons.org/licenses/by-sa/3.0/>). Code samples in the reference are released into the public domain.

Share



NEWSLETTER



©2016 Arduino [Copyright Notice \(//www.arduino.cc/en/Main/CopyrightNotice\)](https://www.arduino.cc/en/Main/CopyrightNotice) [Contact us \(//www.arduino.cc/en/Main/ContactUs\)](https://www.arduino.cc/en/Main/ContactUs)
[About us \(//www.arduino.cc/en/Main/AboutUs\)](https://www.arduino.cc/en/Main/AboutUs) [Careers \(//www.arduino.cc/Careers\)](https://www.arduino.cc/Careers)

[. \(https://twitter.com/arduino\)](https://twitter.com/arduino)

[. \(https://www.facebook.com/official.arduino\)](https://www.facebook.com/official.arduino)

[. \(https://plus.google.com/+Arduino\)](https://plus.google.com/+Arduino)

[. \(https://www.flickr.com/photos/arduino_cc\)](https://www.flickr.com/photos/arduino_cc)

[. \(https://youtube.com/arduinoteam\)](https://youtube.com/arduinoteam)