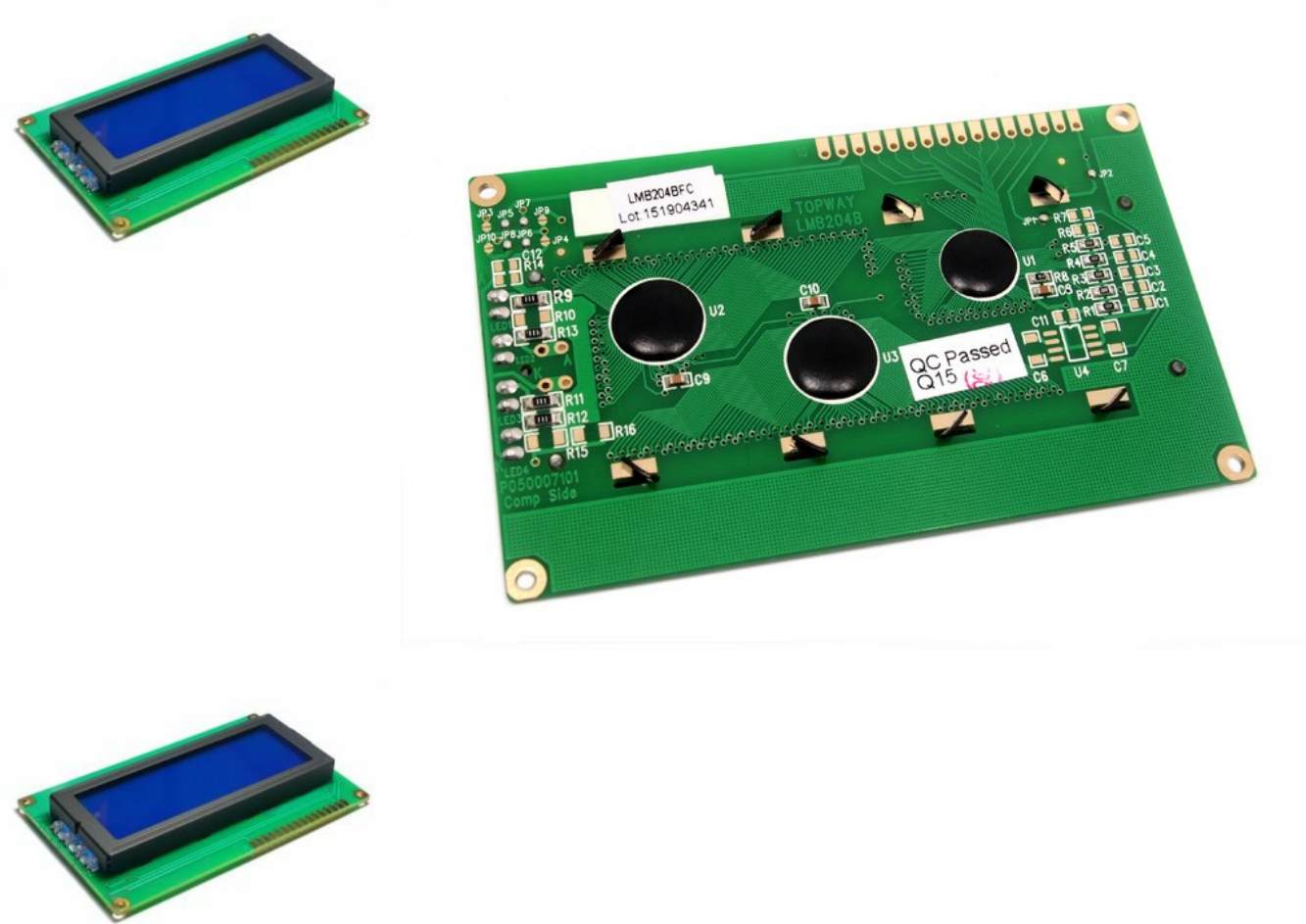




LCD 20*4 Characters - White back light

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Description

A bigger LCD than 16x2 LCD, this LCD is a 20 character by 4 line display with white text on blue background. With the same 16-pin interface as HD44780 driver, it is also fully compatible with Arduino LiquidCrystal library.

Specifications

Compatible with Arduino LiquidCrystal Library

LCD Display Mode: STN, Positive, Transflective

Viewing Angle: 6:00

Driving Method : 1/16 duty, 1/5 bias

Back Light : Blue LED Backlight

Text Color: White

Outline Dimension: 98 x 60 x 14 MAX

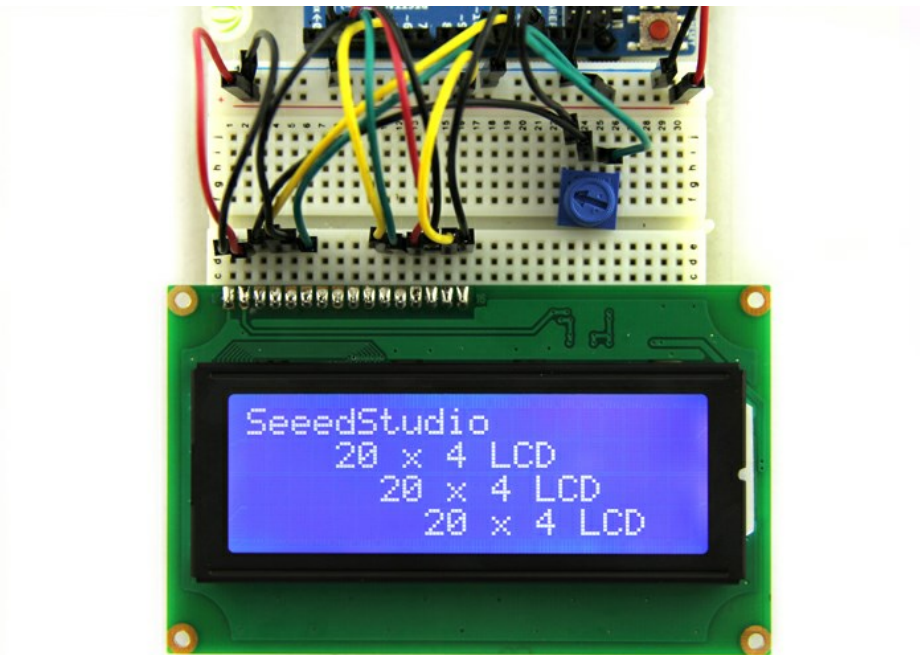
Character Res: 20 x 4

Driver Voltage: 5 VDC

Documents

AWG

Downloaded from [Arrow.com](#)



Technical Details

Dimensions110mm x 80mm x 11mm

WeightG.W 64g

BatteryExclude

ECCN/HTS

ECCNNot Available

HSCODE8531200000

Reviews

April 24,2018 by ssanjinn

Was this review helpful ?

0

Questions and Answers

Have a question about this? Ask people who

0

Hello, we are very interested in using this LCD, but according to our hardware design it could be very practical to have this LCD with the grove shield (Serial - 4 pins) already implemented. Exist this possibility, or are you planning to implement this

artesanosindustrialesdelsur on Oct 19,2016

Reply

upvote (0)

0

Many of the older LCDs were polarized horizontally.Those cannot be viewed by polarized sunglasses.Any idea how is the back light polarized in this particular LCD?

zoltan.s.kocsis on Oct 19,2016

Reply

upvote (0)

Dear Zoltan Kocsis.It's a Externally-sourced product.You can refer to our docs,i'm sorry that we have no other info about that.

Jacket Chen on Oct 20,2016 10:43 AM

Reply

upvote (0)

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