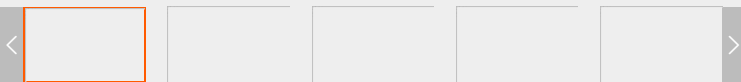
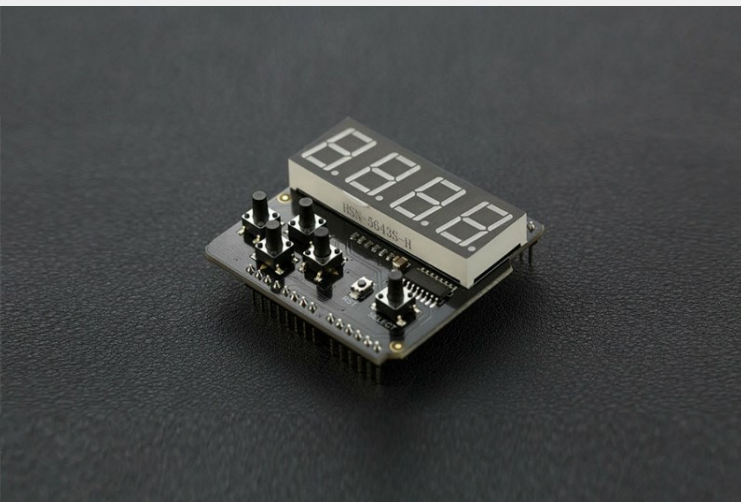


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7 Segment LED Keypad Shield For Arduino

SKU:DFR0382

Brand:DFRobot

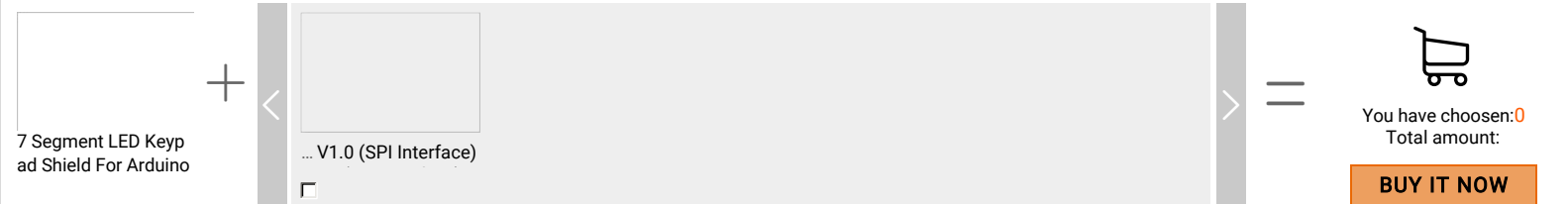
Reward Points: 89

Quantity:

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INTRODUCTION

This 7 segment LED Keypad Shield is an Arduino LCD Shield with a 4 digit 7 segment digital tube display (common cathode). It has 5 buttons that can be used as menu select buttons or control buttons, using I2C to drive the digital tube for an easy user experience.

SPECIFICATION

- Arduino compatible
- Working voltage: 5V
- 4 digit 8 segment common cathode digital tube (0.56 inch)
- 5 input buttons (Driving pin: A0)
- Size: 53 * 54mm/2.05 * 2.12inches

DOCUMENTS

- [Product Wiki](#)
- [More Resource](#)

SHIPPING LIST

- 7 Segment LED Keypad Shield V1.0 x1

REVIEW

 n the discussion... **Heikki Karla** • 4 years ago
Nice shield... Only thing i am missing is proper datasheet..

also function `ledkeypad.display();` seems to push a single zero to serial monitor.. Quite annoying as i am constantly using serial plot with values from 100 to 200.. because of zeroes the auto-scale does not kick in and graph is unusable

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