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## **Description**

Category

Grove - OLED 1.12" is a 16 color grayscale 96×96 dot matrix OLED display module with Grove compatible 4pin I2C interface.Grove - OLED 1.12"is constructed with 96 x 96 dot matrix OLED module ([ LY120])and SSD1327 driver IC. The characteristics of this display module are high brightness, selfemission, high contrast ratio, slim / thin outline, wide viewing angle, wide temperature range, and low power consumption.

#### **KEY FEATURES**

Dot Matrix: 96 x 96 Pixels

Color: Grayscale Display (16 Gray shades)

Supports both Normal and Inverse Color Display

Supports Continuous Horizontal Scrolling

Grove compatible 4pin I2C connector

Works with both 5V and 3.3V logic MCUs

Interface: I2C

Wide range of operating temperature: -40 °C ~ 70 °C

### **APPLICATION IDEAS**

Graphic display adapter for Seeeduino and Arduino using Grove stem board Display adapter for any 5V or 3.3V MCU which supports I2C interface

Can be used with mbed microcontroller

### **DOCUMENTS**

For all Grove users (especially beginners), we provide you guidance PDF documents. Please download and read through Preface - Getting Started and Introduction to Grove before your using of the product.

Please visit our wiki page for more info about this product.

It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our forum.

#### Best-sellers









# **Technical Details**

**Dimensions** 130mm x 80mm x 9mm

Downloaded from Arrow.com.

SKU 104030011 🚹 🕥 🚱 🔞 🤡

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**Grove - OLED Display 1.12"** 

**BACKORDER** 47 Available Ships on 2017-07-29



**ADD TO CART** 

Description

Best-sellers

**Technical Details** 

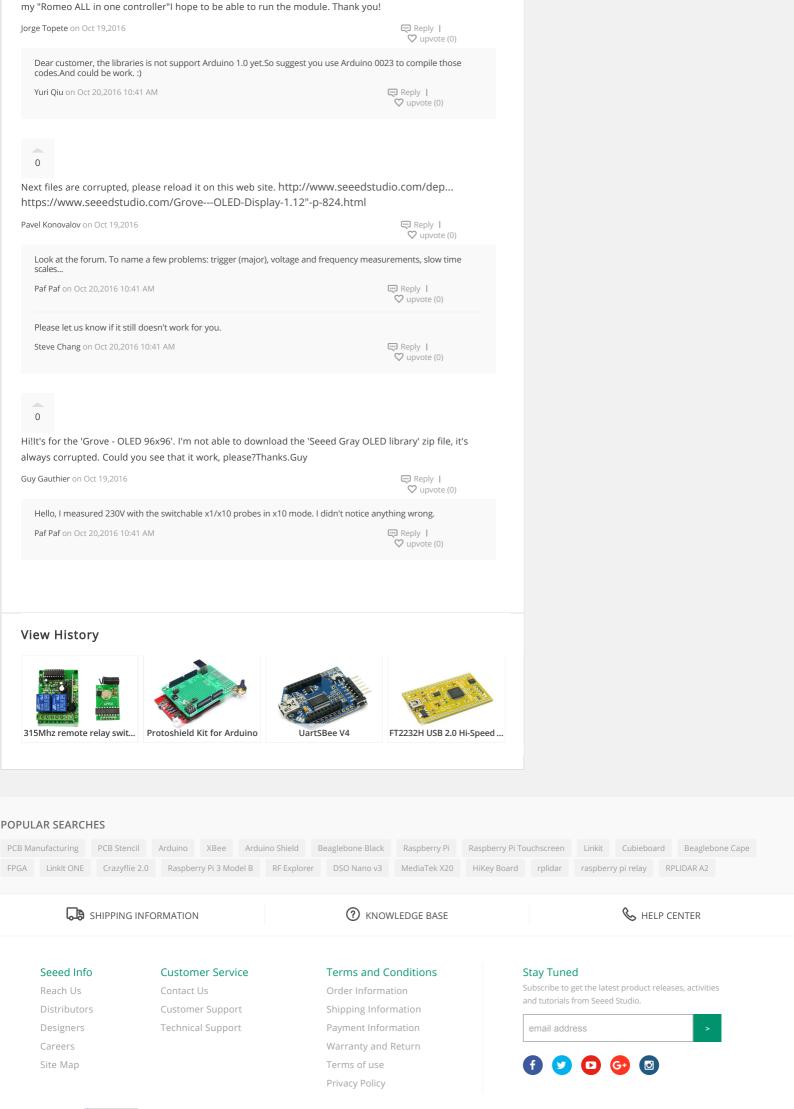
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Schematic in Eagle		
Github Repository of	the Library	
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Reviews		
<b>★★★★</b> Easy to t	ıse	
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l'm using Seeedino Stalker v2.2 and Grove - Base shield. I connected this OLED into the first I2C slot. It was looking OK just before pulsing my G1/2 Water Flow Sensor with digital pin 2 (interrupt 0). So I changed the pin of G1/2 Water Flow sensor fro  Harry Kim on Oct 19,2016  □ Reply   □ □ Provide (0)  Thanks your feedback, you can go to WISH to provide your idea for this DSO.  Yuri Qiu on Oct 20,2016 10:41 AM  □ Reply   □ □ Provide (0)  Hi,i have tested its program, and it's ok.OLED and Water Sensor can be uesd together. Please check your program again, and you can sent a e-mail to us if you have any question detailedly.  Jacket Chen on Oct 20,2016 10:42 AM  □ Reply   □ □ Provide (0)  When do you think you will be able to update the library so that these OLEDs would work with Arduino IDE 1.0?I wanted to use my oled with a big sketch I did in v.1.0 so it would be hell to change it to v.0.23. Waiting impatiently for an an  Cristian lordache on Oct 19,2016  □ Reply   □ □ Provide (0)  1.yes, you will receive the tracking number from our system automatically; 2.yes, but only free Registered Air Mail, not EMS;  Ling Zhang on Oct 20,2016 10:41 AM	<b>Jacket Chen</b> on Oct 20,2016 10:47 AM	* * *
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	Ling Zhang on Oct 20,2016 10:41 AM	
Well I changed the libaries to use them in the 1.0.3 version of the IDE.In the file SeeedGrayOLED.h change line 27 to #include "Arduino.h" and in SeeedGrayOLED.cpp change in lines 186, 187, 247 and 248 change the "send"-Method to "write"-Method. Ea	#include "Arduino.h" and in SeeedGrayOLED.cpp change in lines 186, 187, 2	
Wolfgang Stelzhammer on Oct 20,2016 10:43 AM  □ Reply   □ upvote (0)	Wolfgang Stelzhammer on Oct 20,2016 10:43 AM	
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