

PRODUCT MANUAL

1. Product Information

Product Name: 1.29 Inch OLED Module 1.29" 12864 Screen White 128X64 OLED LCD LED Display Module IIC SPI Interface CH1115 for Arduino

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Batch/Serial Number:1005003753680706

2. MANUFACTURER & EU REPRESENTATIVE INFO

- Manufacturer:

*Company Name: Shenzhen jixin electronic technology co., ltd

*Full Address: A, sixth floor, factory building no. 3, area 41, xin'an street, baoan district, shenzhen city, guangdong province, China, 518000, 86-17727547744

*Email: roy.xu@yourcee.com

- EU Authorized Representative:

*Company Name: eVatmaster Consulting GmbH

*Full Address: Raiffeisen Street2 B11,63110 Rodgau,Hessen,Germany

*Email: contact@evatmaster.com

3. Compliance Information

- CE Marking



This product conforms to the following EU Directives:

- 2014/35/EU (Low Voltage Directive)
- 2014/30/EU (Electromagnetic Compatibility Directive)

- RoHS Declaration

This product is in compliance with Directive 2011/65/EU and its amendment (EU) 2015/863, concerning the restriction of hazardous substances (Pb, Cd, Hg, etc.) in electrical and electronic equipment.

4. Safety & Warnings

Read all instructions before use. Failure to follow these instructions may result in damage to the product or personal injury.

- Warning: Keep the device and its cord out of reach of children under 3 years old.
- Keep away from children unless supervised by an adult.
- Do not use this product for purposes other than its intended use.
- Inspect the product before each use; do not use if damaged.
- Follow installation and operation guidelines to avoid injury.
- Do not expose to water or moisture.

5. Instructions for Use

a. General Guidance

This product is designed and manufactured in accordance with industry-standard specifications to ensure optimal performance and reliability. Users are expected to adhere to the following guidelines to maximize component functionality and service life.

b. Pre-Installation Considerations

Prior to integration, ensure that the operational environment aligns with specified technical parameters. It is recommended to verify compatibility with existing systems to facilitate seamless implementation.

c. Installation Process

Follow established procedures for component placement and connection. Proper handling is essential to maintain integrity and prevent potential performance degradation.

d. Operational Notes

During use, maintain conditions within the prescribed ranges. Continuous monitoring of performance indicators is advised to sustain operational excellence.

e. Maintenance & Care

Implement routine maintenance protocols to uphold product standards. Periodic inspections are encouraged to ensure ongoing compliance with quality expectations. Store it in a dry place. Keep away from children.

f. Disclaimer

The manufacturer assumes no liability for outcomes resulting from non-compliance with these instructions, improper use, or unauthorized modifications. Specifications are subject to change without prior notice.

For further details, consult the official documentation or contact our support team.