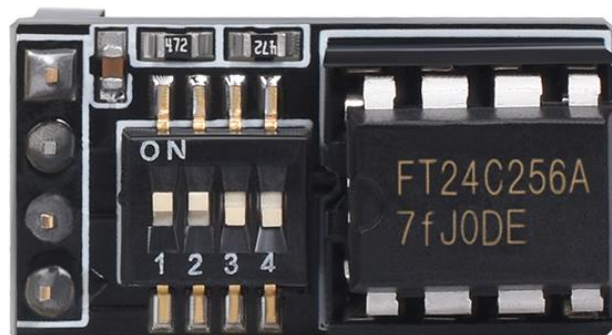


BIGTREETECH

EEPROM V1.0

Manual



一、Introduction

BTT EEPROM V1.0 is an EEPROM module launched by the 3D printing team of Shenzhen Bigtree Technology Co., Ltd., which can be used on the motherboard with I2C interface, help to increase the EEPROM.

1. Module parameters:

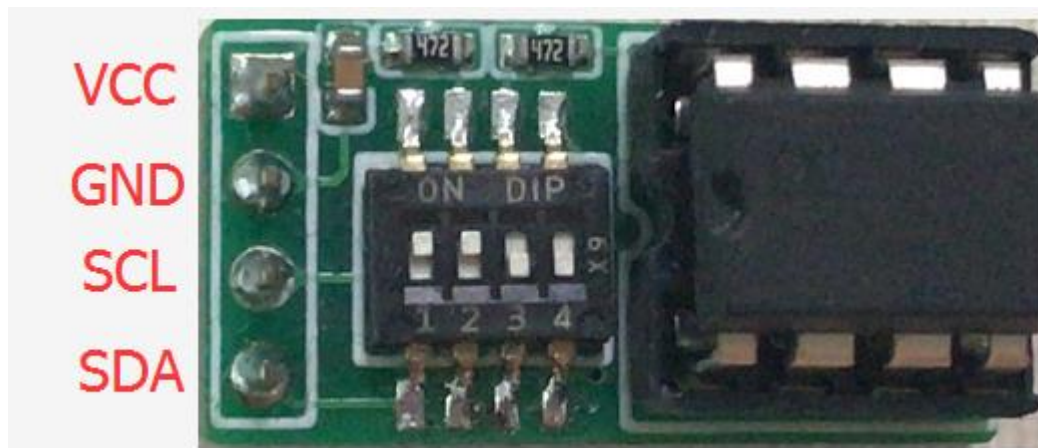
- 1) Dimensions: 11.43mm*21.59mm;
- 2) EEPROM: 24C256;
- 3) Supported logic voltage: DC3.3V or DC5V;

2. Scope of module application:

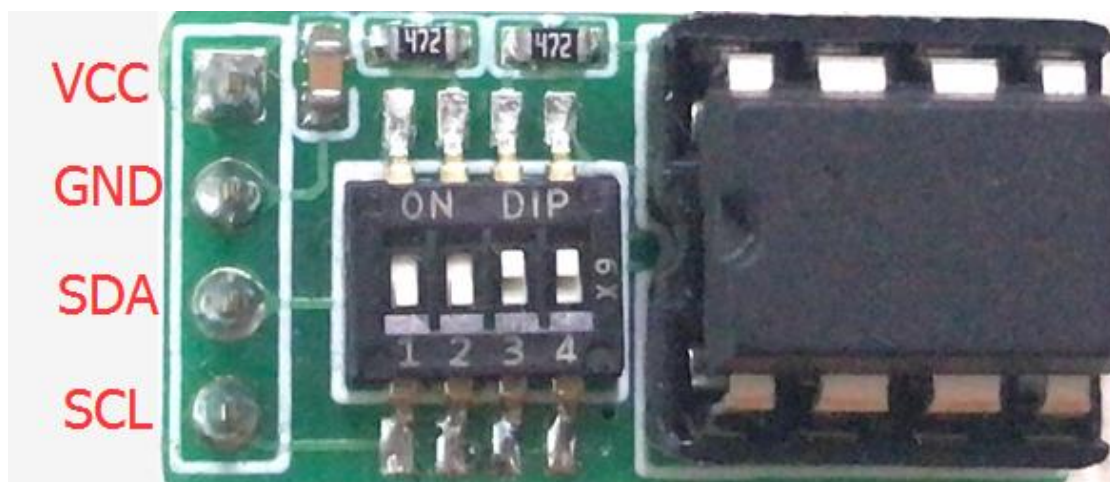
Any motherboard with I2C reserved can be plugged in and used; such as: BIGTREETECH SKR Pro, BIGTREETECH SKR V1.4, BIGTREETECH SKR V1.4 Turbo, etc.;

二、Operation instructions

1. Mode 1: When opening 1 and 2, the interface line sequence is VCC, GND, SCL, SDA



2. Mode 2: When opening 3 and 4, the interface line sequence is VCC GND SDA SCL



三、Matters needing attention

1. The module can work normally only when it is in the above two modes. Customers need to choose 1, 2, 3, 4 to open and close according to the line sequence of their own motherboard;
2. The pluggable EEPROM used in the module, customers can change the EEPROM chip above according to their own needs.

If you still encounter other problems during use, you are welcome to contact us and we will take care of

Your answer; if you have any good comments or suggestions on our products, you are also welcome to reply

Feed us, we will carefully consider your comments or suggestions, thank you for choosing

Made in Bigtreotech, thank you !