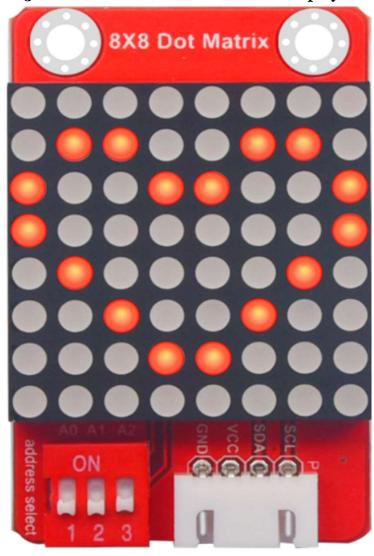


Shenzhen Keyi Interactive Robot Co., Ltd.

KE2058 KEYESLED I2C8X8 dot matrix display module



**Library for TM1637:** https://github.com/jonpearse/ht16k33-arduino

With examples

Connection: SCL=A5 and SDA=A4

**DIP switches:** 

You can randomly toggle the switch to select the I2C communication address.

The address settings are as shown below.

The dadress sectings are as shown below.								
A0 (1)	A1 (2)	A2 (3)	A0 (1)	A1 (2)	A2 (3)	A0 (1)	A1 (2)	A2 (3)
0 (OFF)	0 (OFF)	0 (OFF)	1 (ON)	0 (OFF)	0 (OFF)	0 (OFF)	1 (ON)	0 (OFF)
0X70			0X71			0X72		
A0 (1)	A1 (2)	A2 (3)	A0 (1)	A1 (2)	A2 (3)	A0 (1)	A1 (2)	A2 (3)
1 (ON)	1 (ON)	0 (OFF)	0 (OFF)	0 (OFF)	1 (ON)	1 (ON)	0 (OFF)	1 (ON)
OX73			0X74			0X75		
A0 (1)	A1 (2)	A2 (3)	A0 (1)	A1 (2)	A2 (3)			
0 (OFF)	1 (ON)							
0X76			0X77					