

PRODUCT MANUAL

1. Product Information

Product Name: MKS OSC V1.0 Stepper Motor Drive Simple Controller Pulse PWM Signal Generator Module Speed Control 8-24V

Product Description: This module is a pulse generation module and supplies a stepper driver as a signal. To control the stepper motor, it must be equipped with a driver. This simple controller + stepper driver + stepper motor + DC power supply can form a simple control platform.(Only the controller is included.)

The controller has a total of 3 kinds of frequency signals: high 5.4k-160khz, medium 540-16.6khz, and low 80-2.4khz, which can be selected with a jumper.

It can generate pulse signal and PWM signal, and it can be selected by jumper.

Frequency measurement: You can measure PUL and common cathode (or common anode) two ports.

Power Input: 8-24V

Frequency Signals: 5.4k-160khz,540-16.6khz,80-2.4khz

Colour:black

Material:PCB board

Package Contents:

1 x Controller

Only the above package content, other products are not included.

Note: Light shooting and different displays may cause the color of the item in the picture a little different from the real thing. The measurement allowed error is +/- 1-3cm.

2. MANUFACTURER & EU REPRESENTATIVE INFO

Manufacturer: Taiyuan JIU San Rui sheng trading co., ltd, Room 704, Unit 1, Building E , Wenjin Shijia East Zone, Jinyang Street, xiaodian district, Taiyuan, Shanxi Code: 030000.

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EU Authorized Representative: AMZ ECREP SL Business, CALLE GRAN VIA 49, 7 DCH. M ADRID, EAR@SINOLEGAL.ES/+34 910563102

3. Safety & Warnings

Warning!

- This product is only for adult use.

- Please keep out of reach of children and pets to avoid accidental injury or ingestion.
- Check if the installation is correct.
- If there is abnormal noise or equipment error after installation, please stop the device immediately.
- Follow all instructions for proper use; Misuse may cause harm.
- Please store in a dry and shady place, away from high temperatures, humidity, and direct sunlight.

4. Instructions for Use

- Before First Use: Ensure the product is free from any damage.
- After Use: Store the product in a dry place and keep away from children.

