



Z8PM4-MK2 Video Tutorial



- 1. Some videos are filmed using machines other than the Z8PM4Pro, but the operating steps are identical to those of the Z8PM4Pro.
- 2. Please directly click on the image below to watch the video.

Content

• 1. Installation Guide

- Installation
- Wiring

• 2. Operation Guide

- Power On/OFF
- Bed leveling
- Load filament
- Print from SD card
- Print from SD card 4 Color
- Gradient mix color
- Random mix color

• 3. Slicing

- Install slicer software
- Slicing for One Color printing
- Slicing for Multi Color printing
- Slicing for Combine Multi 3d model files
- Slicing for Painting color to 3d model

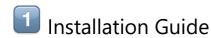
4. Advance Features

- Power auto shutdown
- Bed auto leveling
- Power loss recovery
- Speedy printing

• 5. Maintenance and Repair

- Auto testing
- Replace a nozzle
- Clean clogged M4V6 Hotend
- Replace inner PTFE tubes of M4V6 Hotend

- Replace fitting of the M4V6 Hotend
- Replace control board
- Replace the keypad of LCD screen
- Fittings are dropped off from the hotend?
- 6. Appendix
 - Print and install a cover on the PSU



Installation

- III Manual
- Wideo Tutorial HD
- Z8P-MK2A Install Heatbed HD

Part 1

Part 2

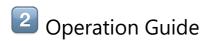
Part 3

Part 4

Wiring

- Manual
- Wideo Tutorial HD

Wiring



Power On/OFF

- Manual
- 🖺 Video Tutorial HD

Power On/OFF

Bed leveling

- Manual
- Wideo Tutorial HD

Bed leveling

Load filament

- III Manual
- 🖺 Video Tutorial HD

Load filament

Print from SD card

- Manual
- 🚝 Video Tutorial HD

Print from SD card

Print from SD card - 4 Color

• Manual



Gradient mix color

- Manual
- 🚟 Video Tutorial HD

Gradient mixing color

Random mix color

- Manual
- Wideo Tutorial HD

Random mixing color



Install slicer software

• Manual



Slicing for One Color printing



Slicing for Multi Color printing



Slicing for Combine Multi 3d model files

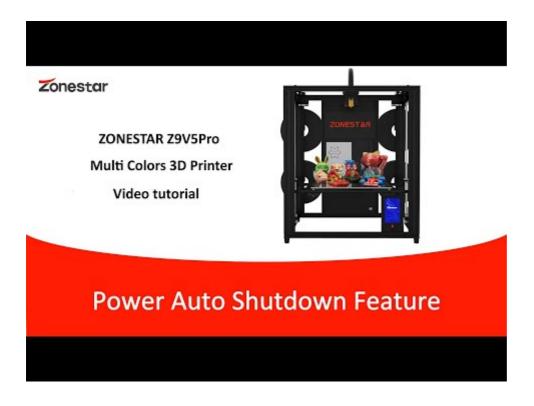


Slicing for Painting color to 3d model





Automatic power off



Automatic bed leveling

• Manual

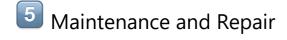


Power loss recovery



Speedy Printing

• Manual



Electronic Parts Automatic testing



Replace a nozzle



Clean clogged M4V6 Hotend

• Manual

Replace the inner PTFE tubes of M4V6 Hotend

• Manual



Replace the M4V6 Hotend fittings

M4V6-MK1

M4V6-MK2

Replace the control board



Replace the LCD screen keypad



Are accessories left on the hotend?





Print and install a cover on the PSU

