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LaserPecker L4 4 Slide Extension

LaserPecker L4 4 Slide Extension User Manual

Contents

LaserPecker L4 4 Slide Extension

Product Specifications

- **Size:** 435*200*65mm
- **Weight:** 1.7kg
- **Moving Distance:** 300mm
- **Appearance:** Anodic oxidation of aluminum alloy
- **Preview Speed:** 50mm/s
- **Idle Speed:** 4000mm/s
- **G-code Engraving Speed:** 4500mm/s
- **Connection Method:** Wired Connection – Type-C Connection
- **USB Output:** 5V-1A
- **Type-C Input:** 5V-1A

Product Usage Instructions

Component Overview & Assembly

1. Place the two cutting pads on the slide axis.
2. Use the 6 pcs of M3 * 6 bolts to assemble the cutting pads on the slide axis. Tighten the screws.

Slide Extension Mode Guide

1. Turn on Mode Settings > Slide Extension on the app.
2. Choose an image, set its size and position, and start previewing.
3. Set the engraving power and depth parameters, and start engraving.

Slide Extension Multi-file Mode Guide

1. Turn on Mode Settings > Slide Extension Multi-file Mode on the app.
2. Import images set their sizes and positions, and start previewing.
3. Set the engraving power and depth parameters, and start engraving and/or cutting.

Versatile Electric Roller & Rotary Extension

- Use the electric roller for various applications.
- Utilize the rotary extension for additional functionalities.

FAQ

Q: How can I get technical support for the LaserPecker 4 Slide Extension?

- **A:** Technical support is available globally. Contact **support@laserpecker.com** or call +86 0755-28913864.
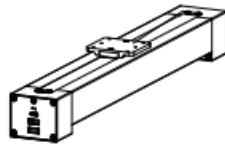
Q: What is included in the package?

- **A:** The package includes Slide Axis, Cutting Pads, Riser Add-on, M3X6 Screw, 1m USB-C Cable, Wrench, and Binder Clip.

Q: What is the Slide Extension Mode used for?

- **A:** The Slide Extension Mode is used for engraving images with specific power and depth parameters.
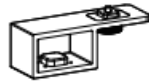
List of Included Parts

Slide Axis *1

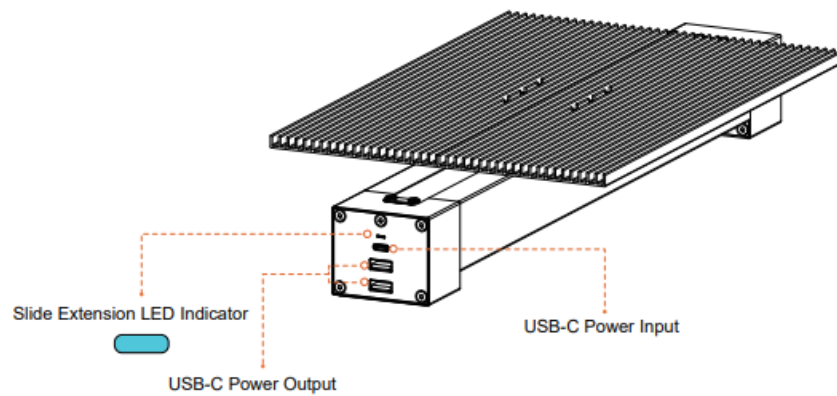Cutting Pads *2

Riser Add-on *1
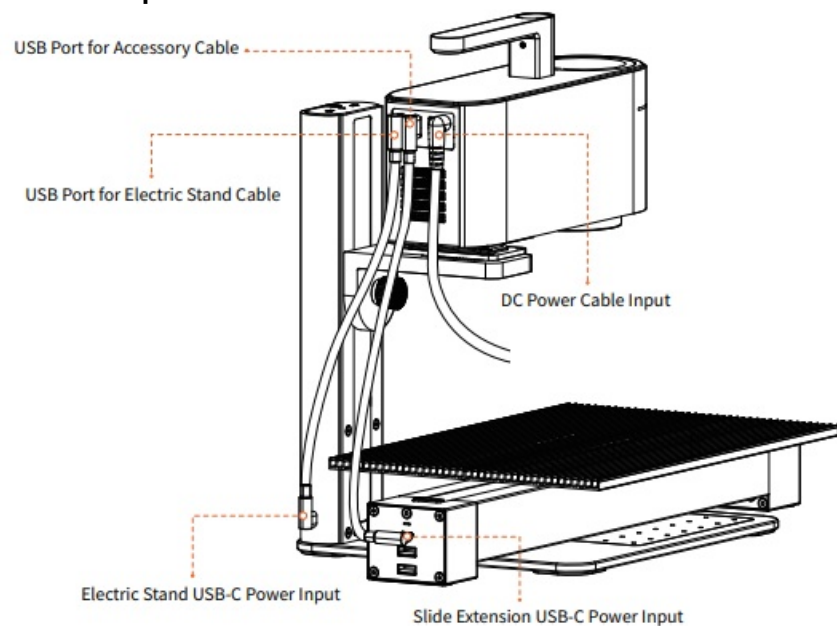
M3X6 Screw *6

1m USB-C Cable *1   Wrench * 1   Binder Clip * 2
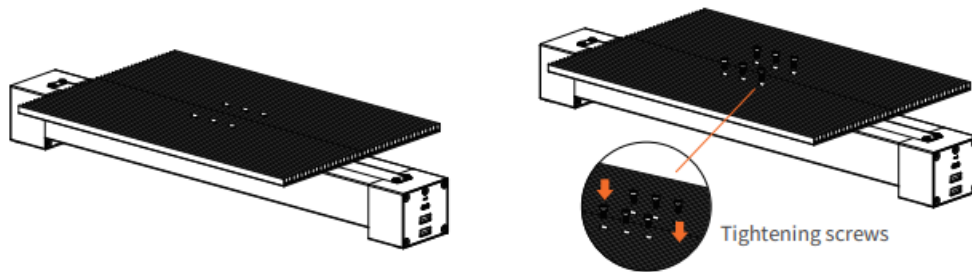
Component Overview & Descriptions

Slide Extension LED Indicator

USB-C Power Input

USB-C Power Output

Component Overview & Descriptions

USB Port for Accessory Cable

USB Port for Electric Stand Cable

DC Power Cable Input

Electric Stand USB-C Power Input
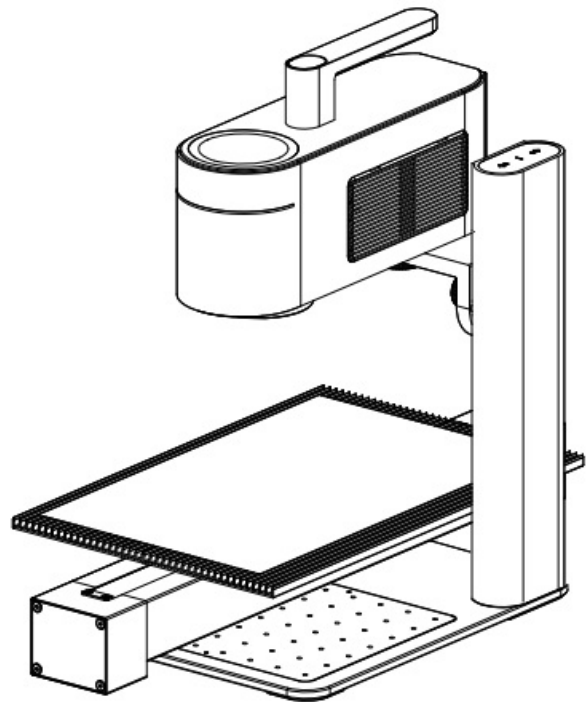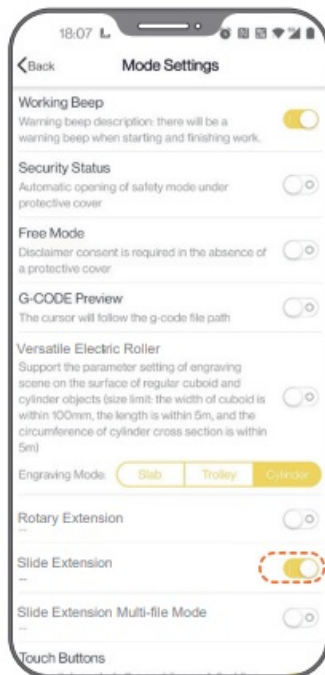
Slide Extension USB-C Power Input

Slide Extension Assembly

1. Place the two cutting pads on the slide axis.
2. Use the 6 pcs of M3 * 6 bolts to assemble the cutting pads on the slide axis.

Tightening screws

Slide Extension Mode Guide

Turn on Mode Settings>Slide Extension on the app. Choose an image, set its size and position, start previewing, set the engraving power and depth parameters, and start engraving.
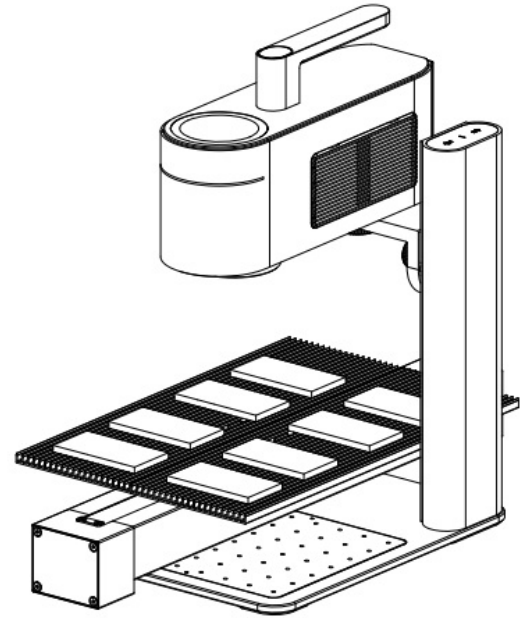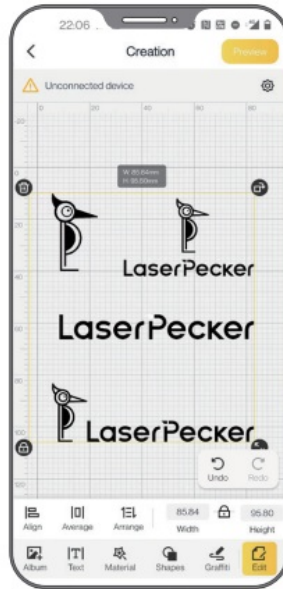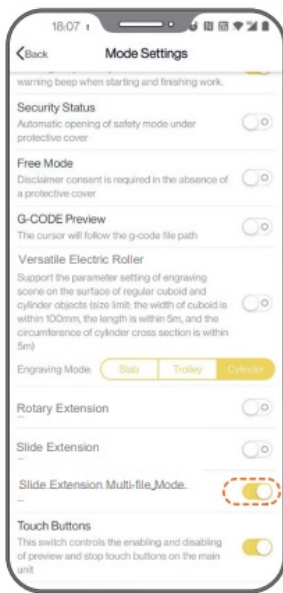
1. Turn on the Slide Extension button.
2. Adjust the position of the slide extension and start laser engraving and/or cutting.

Slide Extension Multi-file Mode Guide

Turn on Mode Settings>Slide Extension Multi-file Mode on the app. Import images, set their sizes and positions, start previewing, set the engraving power and depth parameters, and start engraving and/or cutting.

1. Turn on the Slide Extension Multi-file Mode button.
2. Select all the files you need.
3. Put materials on the slide exten-sion, preview, set parameters, and start engraving and/or cutting.

Product Specifications

Size	435*200*65mm
Weight	1.7kg
Moving Distance	300mm
Appearance	Anodic oxidation of aluminum alloy
Preview Speed	50mm/s
Idle Speed	4000mm/s
G-code Engraving Speed	4500mm/s
Connection Method	Wired Connection: Type-C Connection
USB- Output	5V-1A
Type-C Input	5V-1A

After-Sales Services

- Technical support for this product is available globally. Please contact us if you encounter any problem with your LP4 and we will get back to you as soon as possible.
- Email: **support@laserpecker.com**
- Tel: +86 0755-28913864

Online User Community

LaserPecker's huge online global community connects our diverse group of dedicated users and offers support, inspiration, and a showcase for sharing creativity.

Facebook: LaserPecker 4

Documents / Resources

LaserPecker 4 Slide Extension User Manual	**LaserPecker L4 4 Slide Extension** [pdf] User Manual L4 4 Slide Extension, L4, 4 Slide Extension, Slide Extension, Extension

References

- **User Manual**