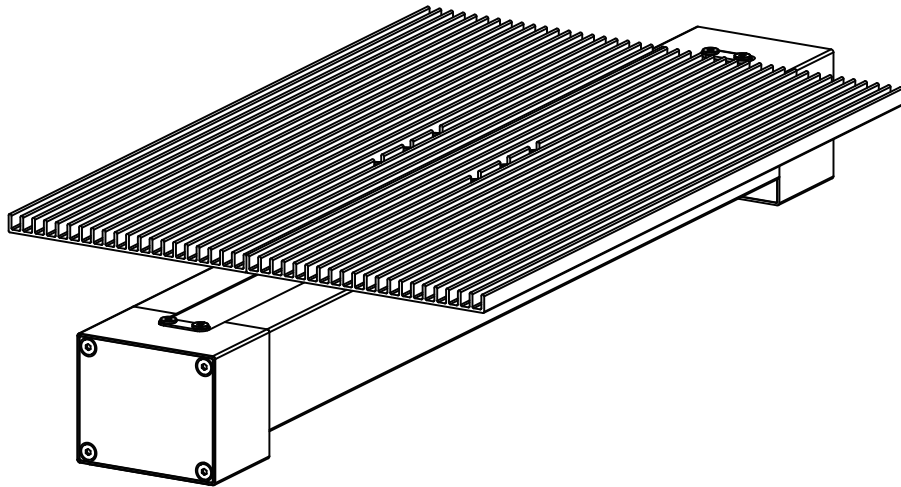




LaserPecker 4 Slide Extension

User Manual



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

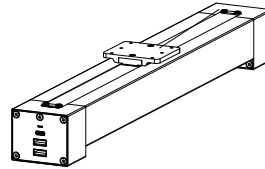
- LaserPecker's huge online global community connects our diverse group of dedicated users and offers support, inspiration, and a showcase for sharing creativity.
- Facebook: [LaserPecker 4](#)



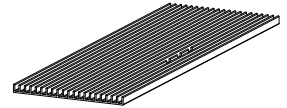
LaserPecker 4
VIP Group

List of Included Parts

Slide Axis *1



Cutting Pads *2



1m USB-C Cable *1



M3X6 Screw *6



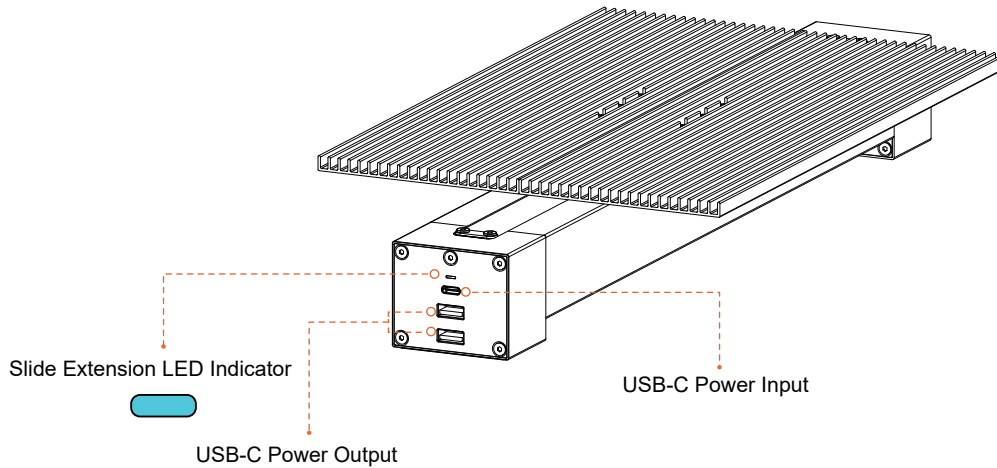
Wrench * 1



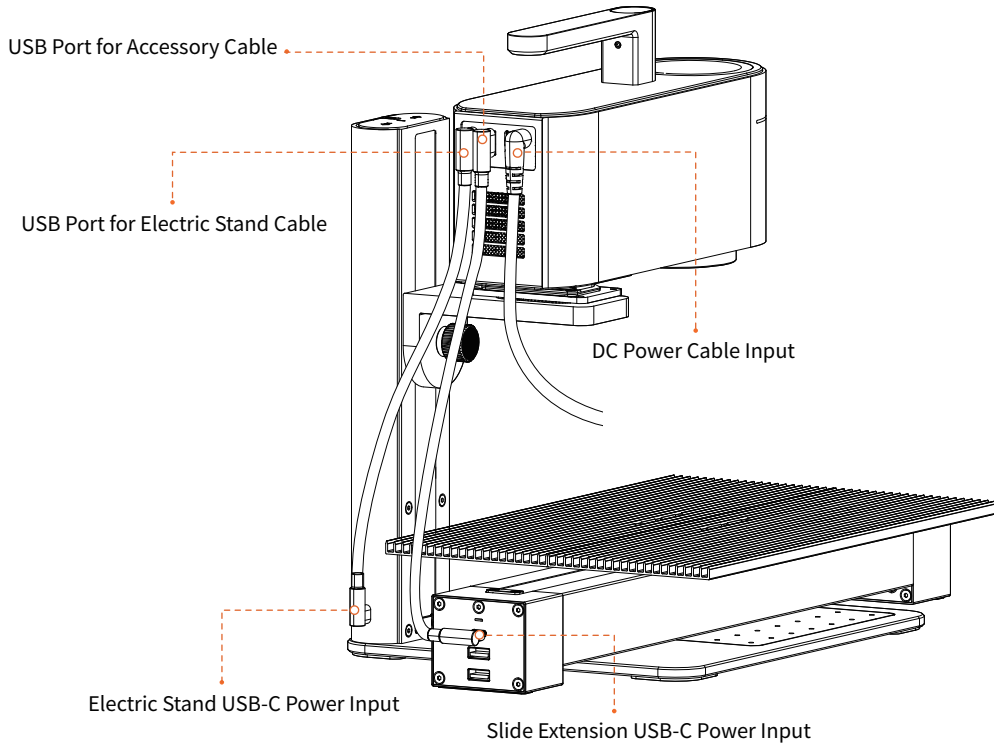
Binder Clip * 2



Component Overview & Descriptions

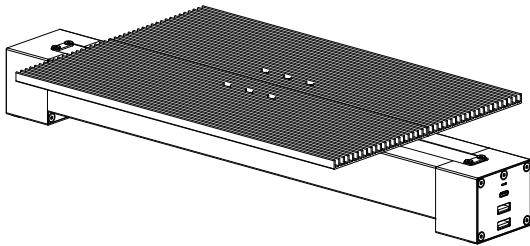


Component Overview & Descriptions

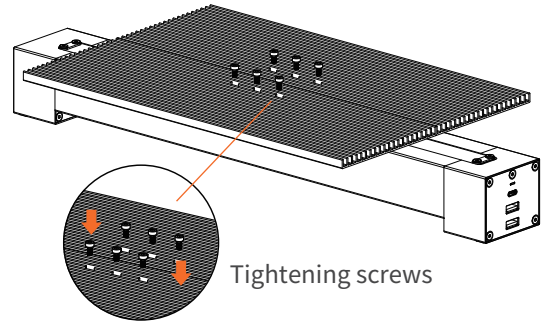


Slide Extension Assembly

1 Place the two cutting pads on the slide axis.



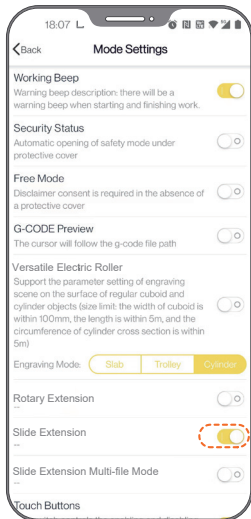
2 Use the 6 pcs of M3 * 6 bolts to assemble the cutting pads on the slide axis.



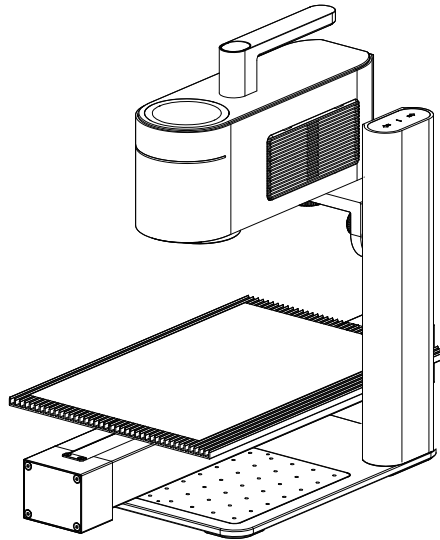
Slide Extension Mode Guide

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.



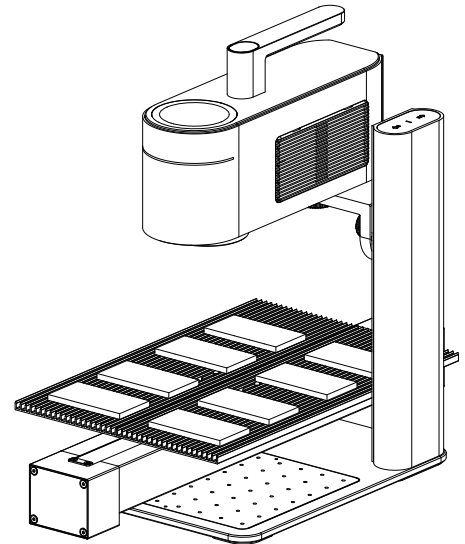
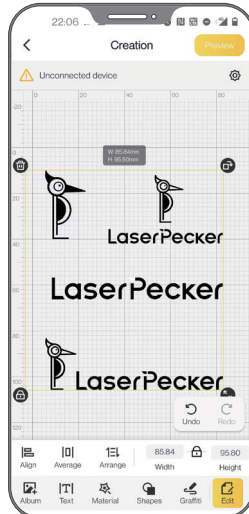
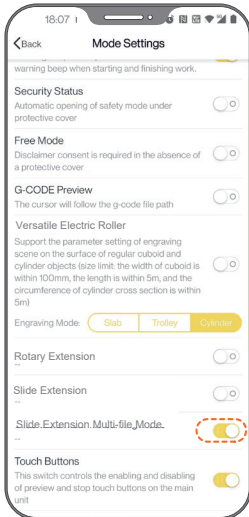
② Adjust the position of the slide extension and start laser engraving and/or cutting.



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 extension, 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 |