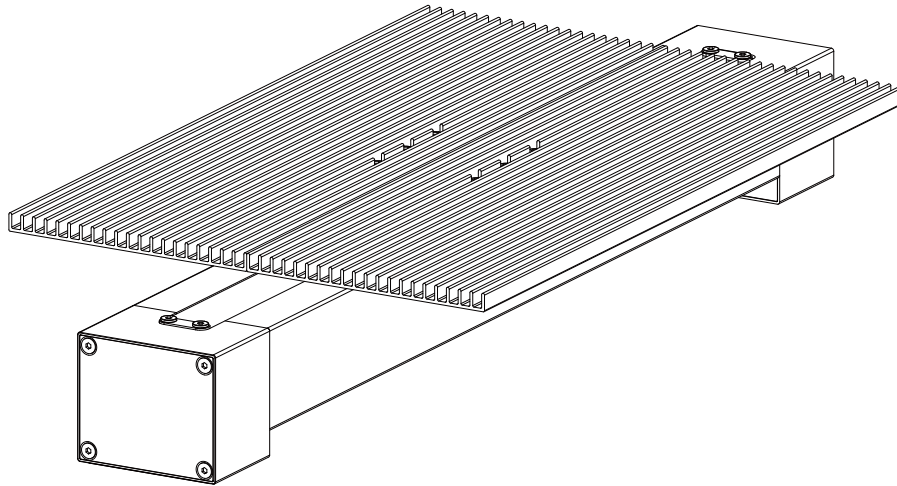




Slide Extension

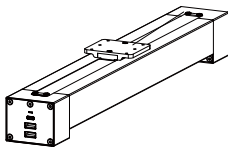
User Manual | Benutzerhandbuch

Manual de Usuario | Manuel d'utilisation

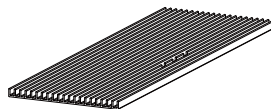


v1.0

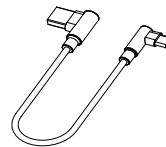
Package List



Slide Axis x1



Cutting Plate x2



1.0m Cable x1



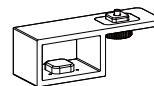
M3x6 Screw x6



Hex Key H2.5 x1

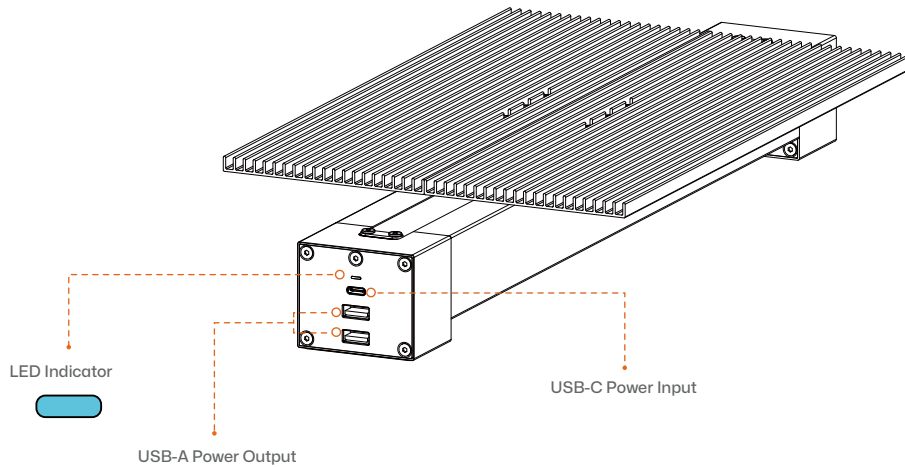


Binder Clip x2



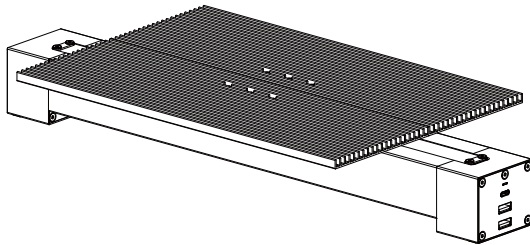
Riser Add-on x1
(Optional)

Component Overview

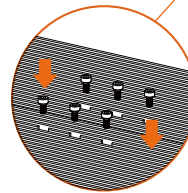
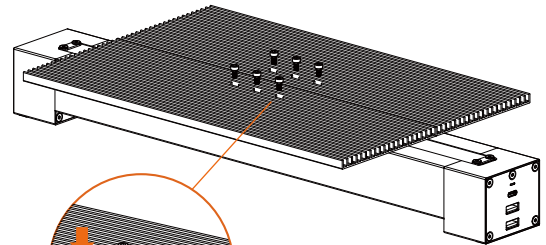


Slide Extension Assembly

1 Place the two cutting pads on the slide axis.



2 Secure the cutting pads by tightening the 6 pcs of M3x6 screws.



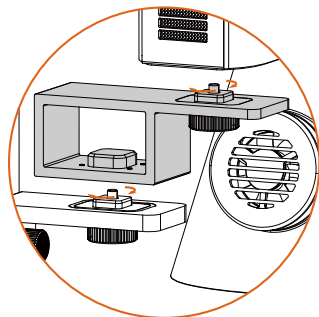
Tighten the screws using
the Hex Key **H2.5**

Cable Connection for LP4 and Slide Extension

USB Port for
Conical Protective Cover

USB Port for Accessory

DC Power Port

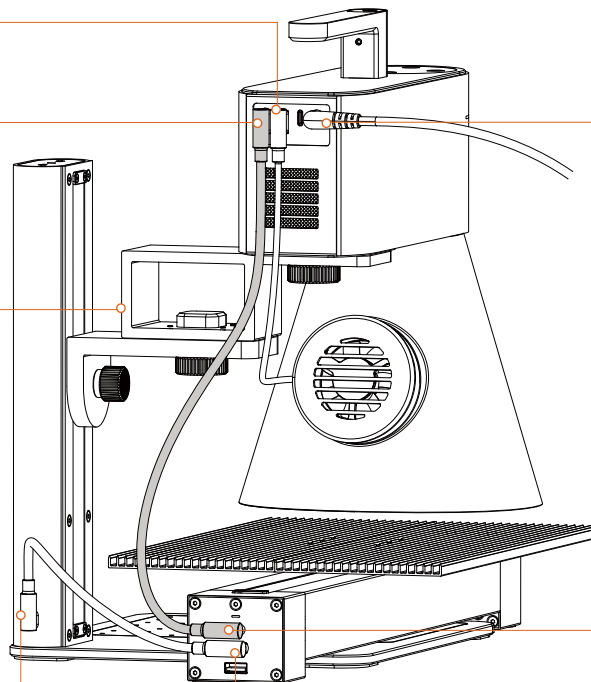


To use the Slide Extension, the Riser Add-on must be installed between the LP4 Laser Unit and Electric Stand. Tighten the two knobs to secure the Riser Add-on in place.

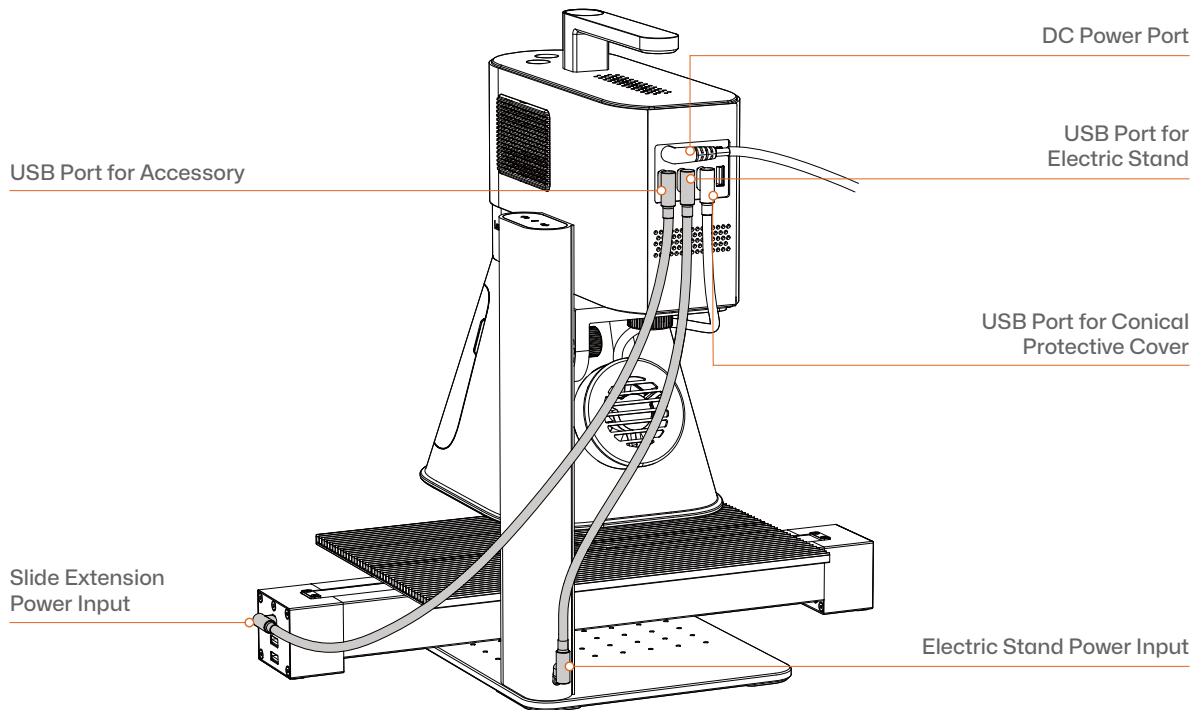
Electric Stand Power Input

Slide Extension
USB-C Power Input

Slide Extension
USB-A Power Output



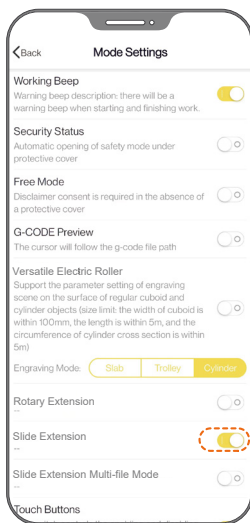
Cable Connection for LP5 and Slide Extension



For more information on cable connection between different machine models and the accessory, please visit support.laserpecker.net.

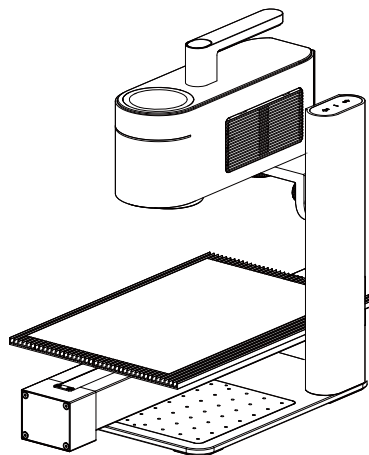
Using Slide Extension with LDS App

- 1 After positioning the Slide Extension and connecting it to the Laser Unit, open and connect the machine in the App, and activate the Slide Extension mode in the mode settings.



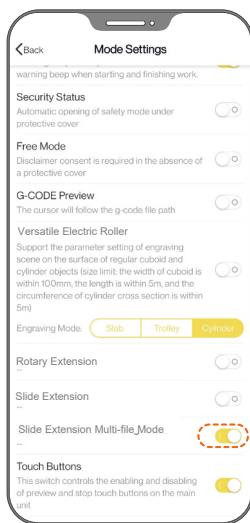
- 2 Adjust the position of the slide extension and start engraving and/or cutting.

* Refer to the separate cable connection diagram sheet and online product page for detailed instructions on properly connecting the cables and positioning the accessory.



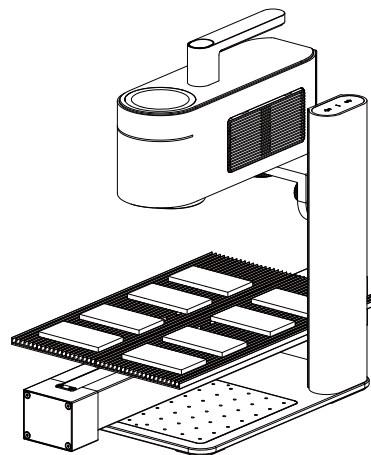
Using Slide Extension for Multi-file Processing

- 1 Turn on the Slide Extension Multi-file Mode button in the mode settings. Select all the files you need.



- 2 Put materials on the Slide Extension accordingly. Start previewing multiple files and then perform engraving and/or cutting.

* Refer to the separate cable connection diagram sheet and online product page for detailed instructions on properly connecting the cables and positioning the accessory.



Technical Specifications

Size	435 × 200 × 65 mm
Weight	1.7 kg
Moving Distance	300 mm
Appearance	Aluminum Alloy
Preview Speed	50 mm/s
Idle Speed	4000 mm/s
G-code Engraving Speed	4500 mm/s
USB-C Input	5V/1A
USB-A Output	5V/1A

Getting Help

If you encounter any technical issues, please do not hesitate to reach out to our customer support team at support@laserpecker.com.

For more information about products and after-sales services, visit support.laserpecker.net.

Video Tutorials

Scan the QR code below to learn how to use the Slide Extension.



LaserPecker