

SCULPFUN S10 Laser Module Installation Instructions

1、Adaptable models :

ORTUR Laser Master 2 (12V)、ATOMSTACK A5 & A5 Pro、ElekaLaser-A3 Pro、Twotrees Totem S etc...

2、Main features of connection structure:

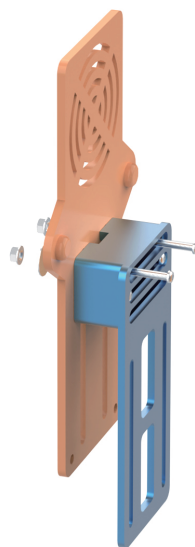
The mounting plate is connected to the U-shaped groove in the figure and locked with M3 screws.



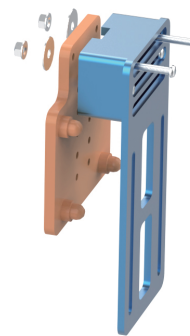
2. 3D installation Picture :



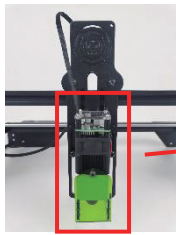
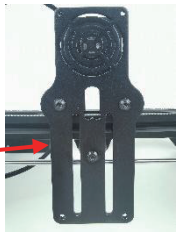
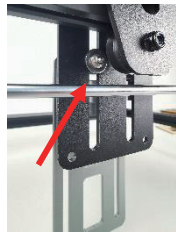
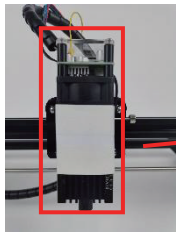
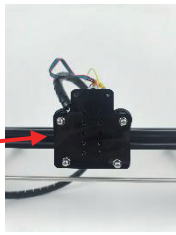
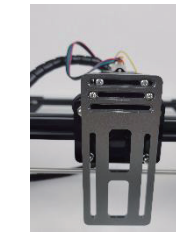
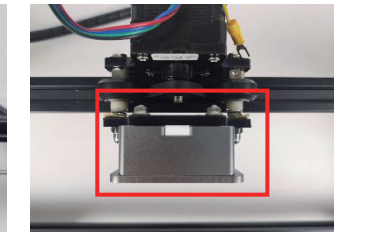
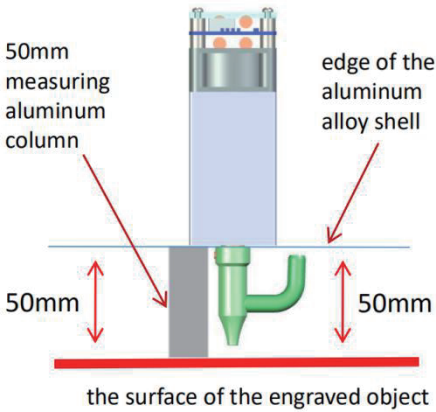
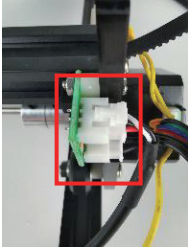
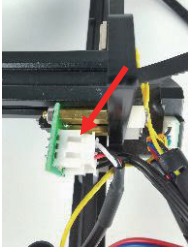
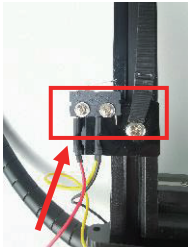
SCULPFUN S6/S9
laser installation



ATOMSTACK
laser installation



Ortur 12V
laser installation

STEP 1 : According to the 3D features, find the mounting board and remove the original laser;		STEP 2 : Refer to the 3D Picture and fix the SCULPFUN connection device on the engraving machine.	
ATOMSTACK A5&A5 Pro	  Before disassembly After disassembly	    Screw installation Bottom Adjust to a suitable height Back	
	  Before disassembly After disassembly	   Screw installation Front Top view	
Step 3: Install the laser on the adjustment board, use a 20mm measuring column to confirm that the focus is on the surface of the object, and tighten the screws to complete the assembly.		Note: After the ORTUR Laser Master 2 laser is installed, the limit switch still needs to be adjusted. The assembly effect is shown in the figure: The X-axis is installed to support the copper column, and the Y-axis limit switch moves forward;	
		   X-axis original structure Add copper pillars on the X axis Y axis moves forward	



Customer Service:

- For detailed warranty policy, please visit our official website at: www.sculpfun3d.com
- For Laser Engraver technical support and service, please email: support@sculpfun3d.com

Note:

This manual is the installation principle of the laser module product. You can observe the 3D structure picture, it is very helpful to the installation. **If you want to watch the installation video, please scan the QR code to get the YouTube video link.**



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