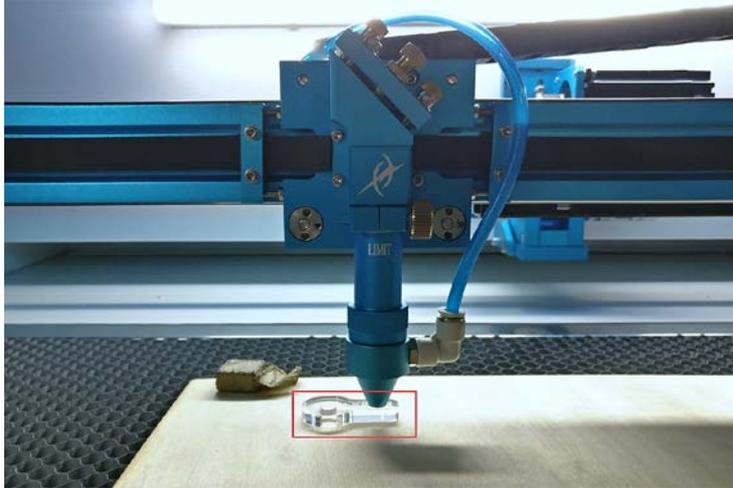


Some point of the same piece of materials cannot be cut through

Please follow the step to check , once confirm then go to next step:

1. Check the focal distance;

Focal distance is 6mm,adjust the focus with a focus tool.



2. Check the focus lens and reflective mirror

Please come to the maintenance of Chapter 3, check if focus lens and reflective mirror are dirty, clean them and make sure you have focus lens installed correctly.

3. Check the laser path;

Laser path



①When the laser head move to four corners of the working table, check if the laser beam lasers to the same position on the third reflective mirror.

Laser power: 30% (Max power on display)



②When the laser head moves to four corners of the working table, check if the laser beam can vertically go through the 10mm acrylic.

Laser power: 30% (Max power on display)

Video in our website (video→How to use your laser machine)

<http://www.thunderlaser.com/how-to-use-your-laser-machine/how-to-adjust-the-laser-beam-path.html>

End