

LV-180/290

Stamp Mode



LV-180

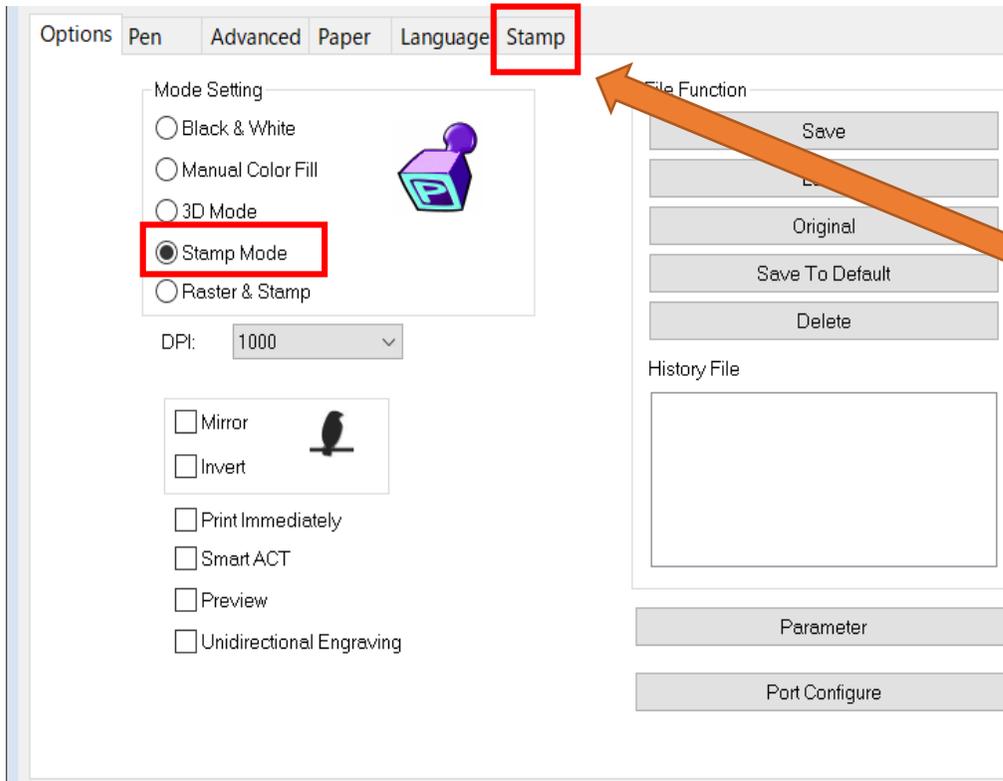


LV-290

Stamp Mode

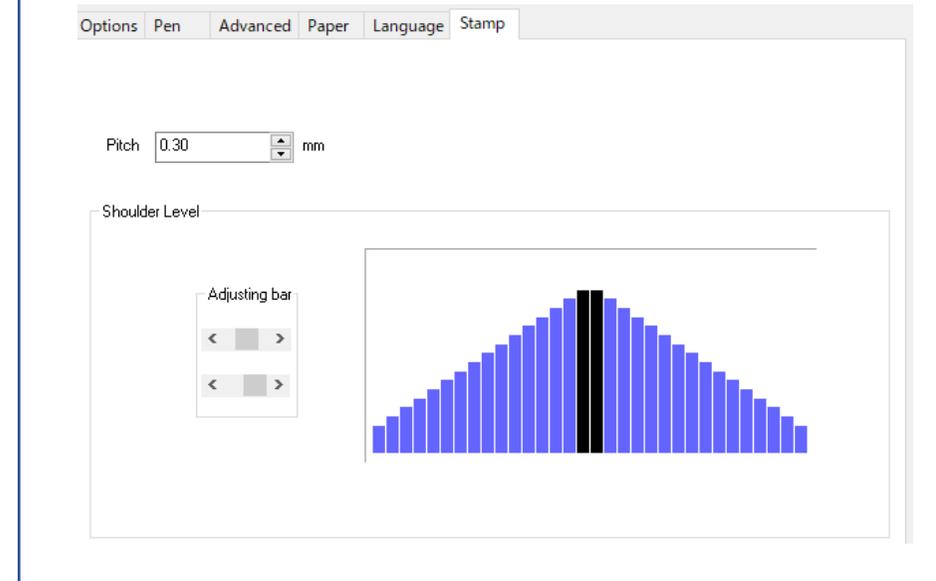
Mainly used when creating stamps for “letters” and “images”.

- * Stamp mode uses when creating only letters.
- * Raster & Stamp uses when creating images.



When you select Stamp Mode from Mode Setting, “Stamp” page is added. Stamp page is used when you want to change “Pitch” and “Shoulder Level”.

- * We recommend you to use default settings.



Mirror and Invert



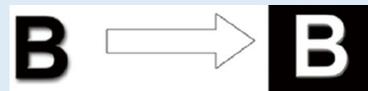
Mirror

Checking this box will automatically engrave your image with a mirrored effect. This setting will flip the image along the Y-axis from left to right and vice-versa.

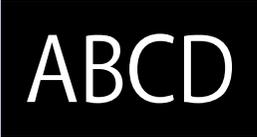
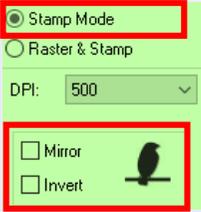
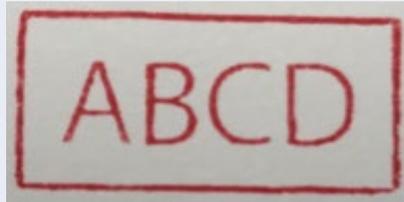


Invert

Checking this box automatically inverts / reverses the color of your image (the white areas become black and vice versa).



Stamp creation Pattern

	Pattern 1	Pattern 2	Pattern 3
Illustrator data			
	Character: white, inverted Other: Black	Character: White, no inversion Other: Black	Character: Black, no inversion Others: white, Frame: black
Illustrator operation	<input checked="" type="radio"/> Character: Create outlines / <input checked="" type="radio"/> Flatten Transparency <input checked="" type="checkbox"/> Convert All Strokes to Outlines <input checked="" type="checkbox"/> Clip Complex Regions		
	<input type="checkbox"/> Mirror  <input type="checkbox"/> Invert	<input checked="" type="checkbox"/> Mirror  <input type="checkbox"/> Invert	<input checked="" type="checkbox"/> Mirror  <input checked="" type="checkbox"/> Invert
Output			
Stamp results			

Example

Data creation: Illustrator

Model: LV-180

Media: Rubber plate for laser engraving

Output condition

Engraving

Speed : 20% Power : 100%

DPI :500 PPI:400 Time:5m53s

Peripheral cut

Speed : 2% Power : 100%

DPI:500 PPI:400 Time:38s

Stamp result



Creation point

By carving deeply, ink adhesion to the margin can be suppressed.

Important point

Depending on the material, the rubber plate for laser engraving may not be cut cleanly with LV-180/LV-290.

In that case, use a commercially available cutter.

