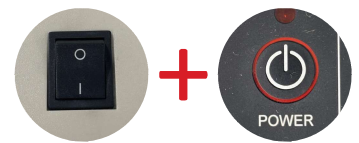


Epson SureColor F1000

Printing on WHITE fabric

(and printing black colour to light colour fabric)

First turn on the Insta heat press,
because it takes time to warm up!



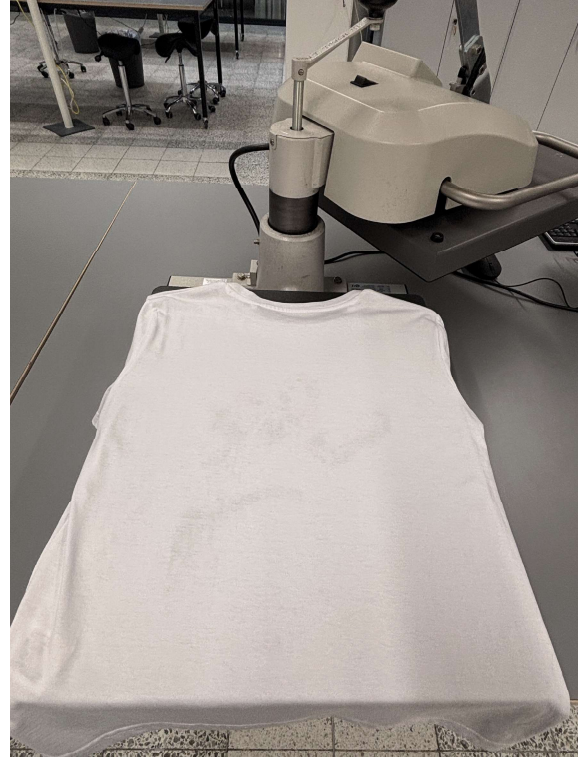
Set temperature to 175C° and timer to 15 seconds.

First choose time or temperature from mode button,
then by pressing set and arrow keys at the same time, the value changes.

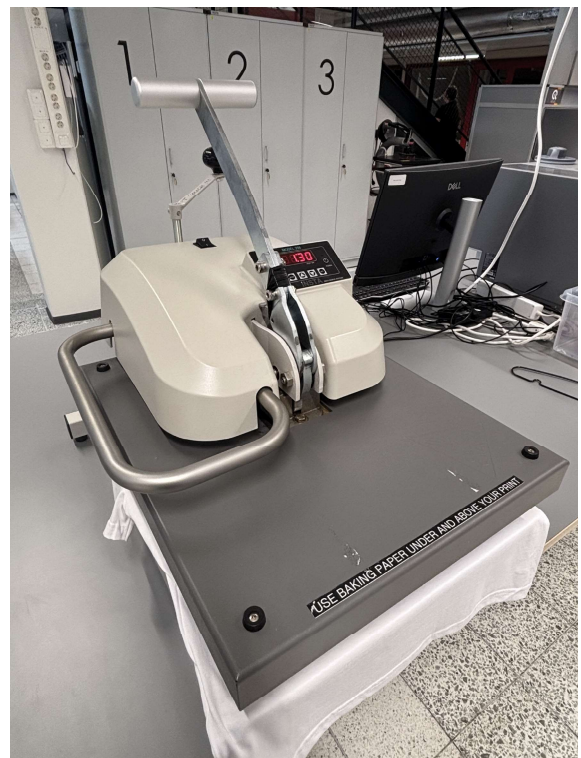


Let's iron the fabric first. It will help remove excess moisture from the fabric and smooth the surface, so that your print won't have any wrinkles.

Turn the upper part of the press to the right. Place the T-shirt to the lower part.



Turn the upper part back and press the lever **all the way down**. The timer will automatically start to count time and it will beep when time is up. Open the press by pulling the lever **all the way up** (otherwise it won't stop beeping...) and move the upper part aside.



Take the frame from the printer and place it where you want our picture to be printed.



Wrap the rest of the shirt on top of the frame.



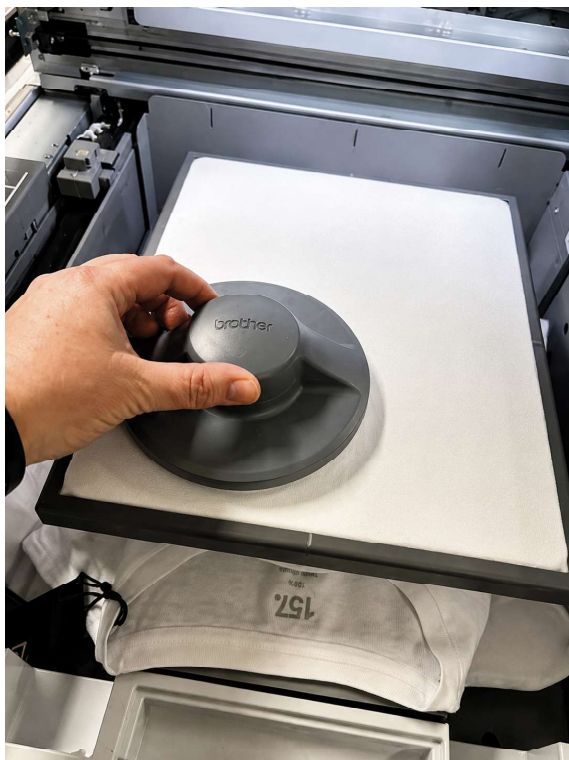
Turn the set 180 degrees so that the neckline points towards you.





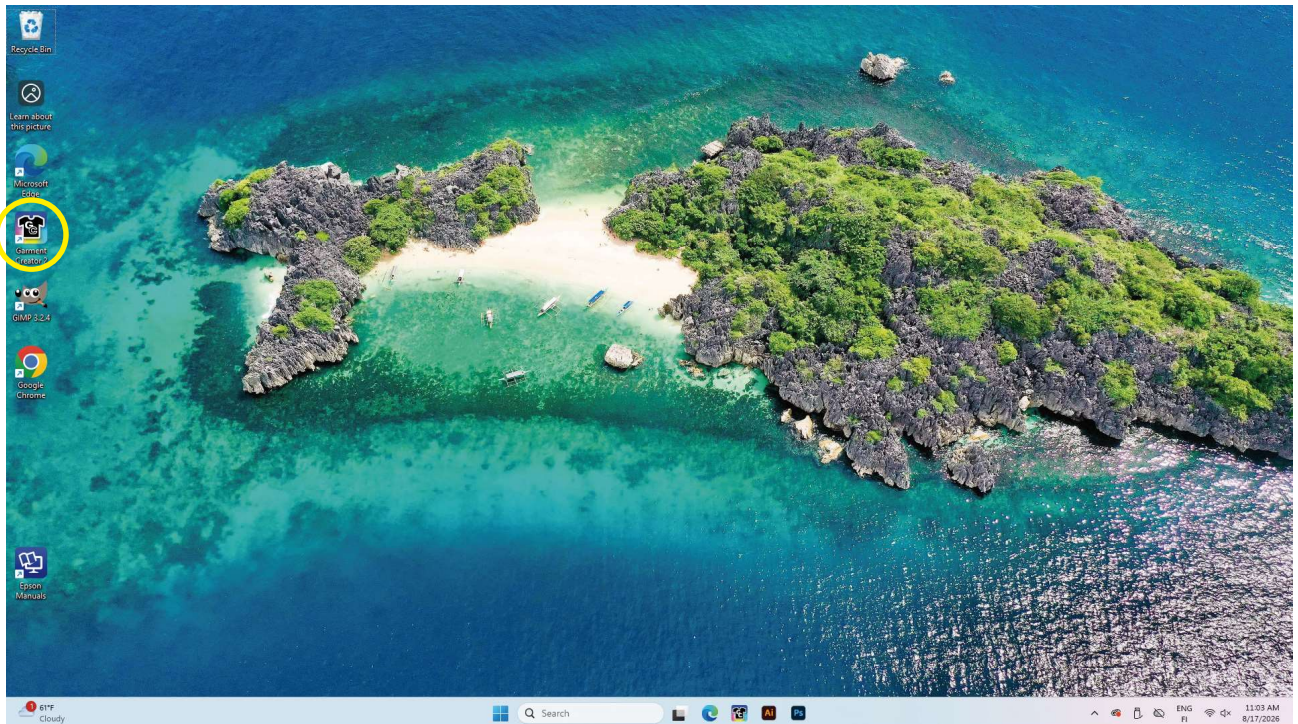
Place the frame and shirt to print bed the neckline pointing towards you and fold rest of the fabric underneath the bed.

If you want a landscape image place the neckline on the right side of the print bed.

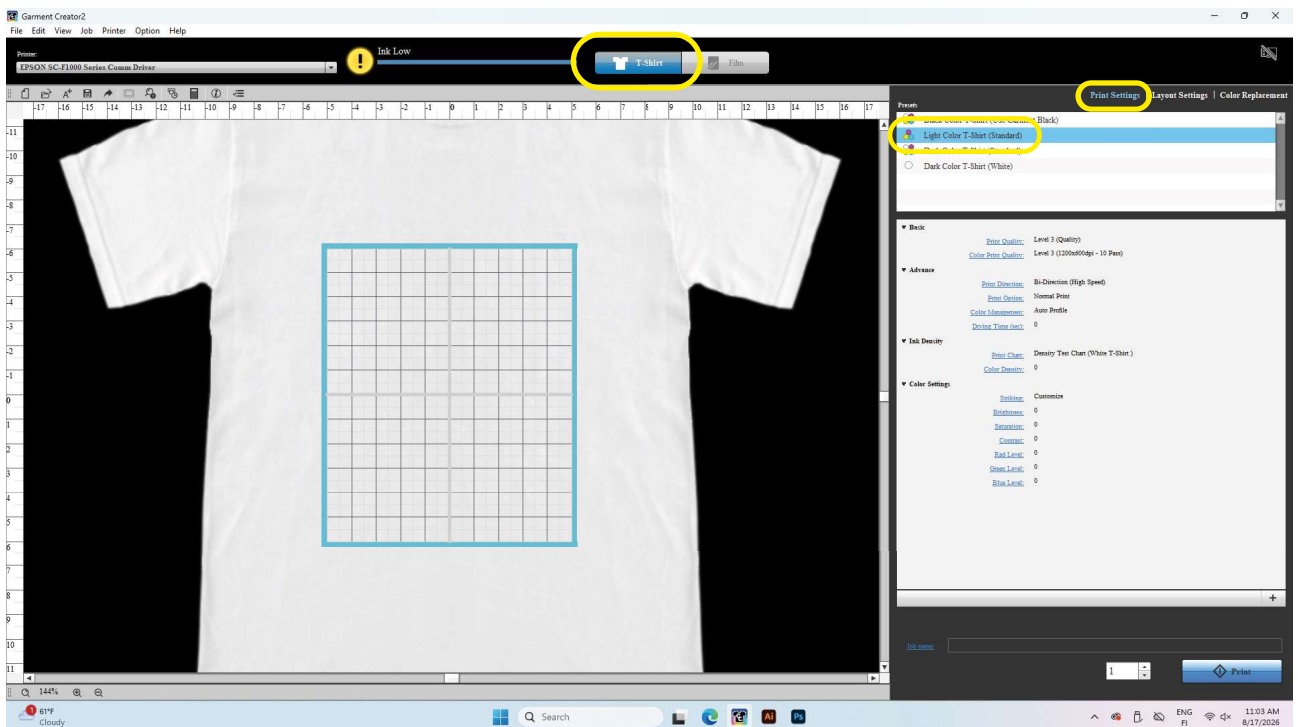


Level the surface of the fabric with this tool.

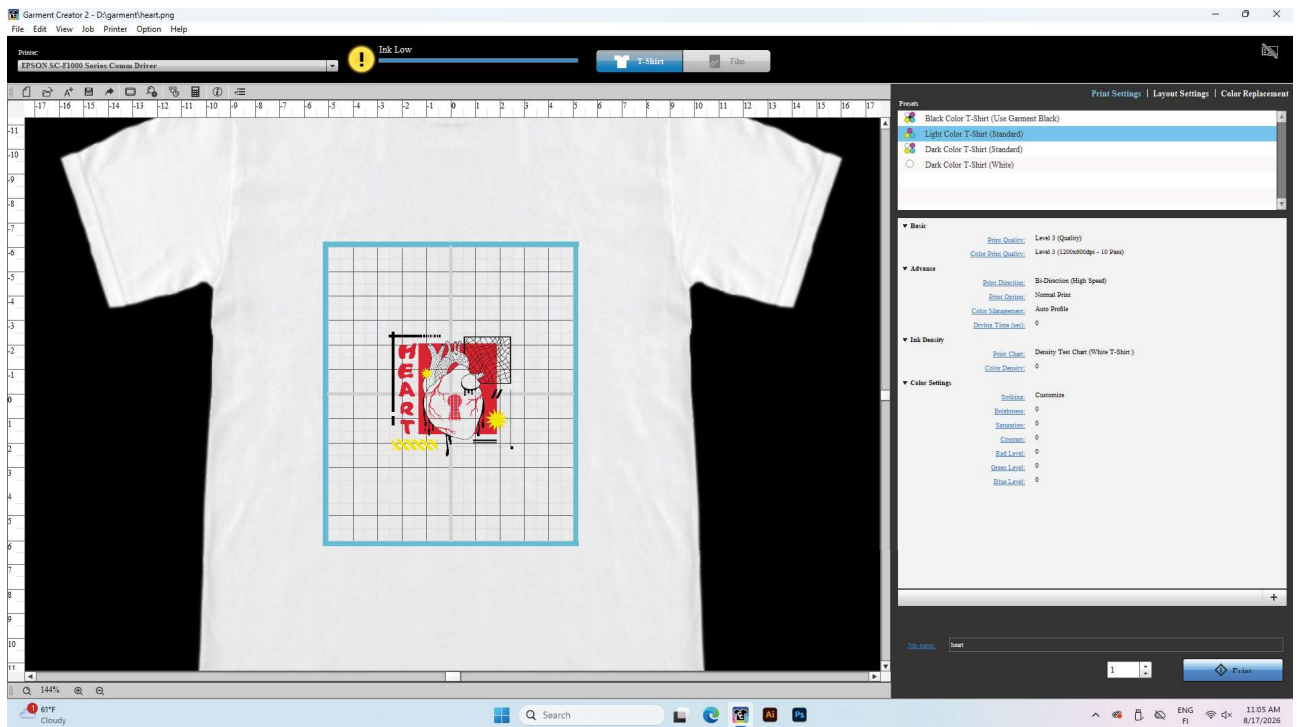
Open Garment Creator 2.



First choose **T-shirt** and then choose from Print setting presets **Light colour T-Shirt**.



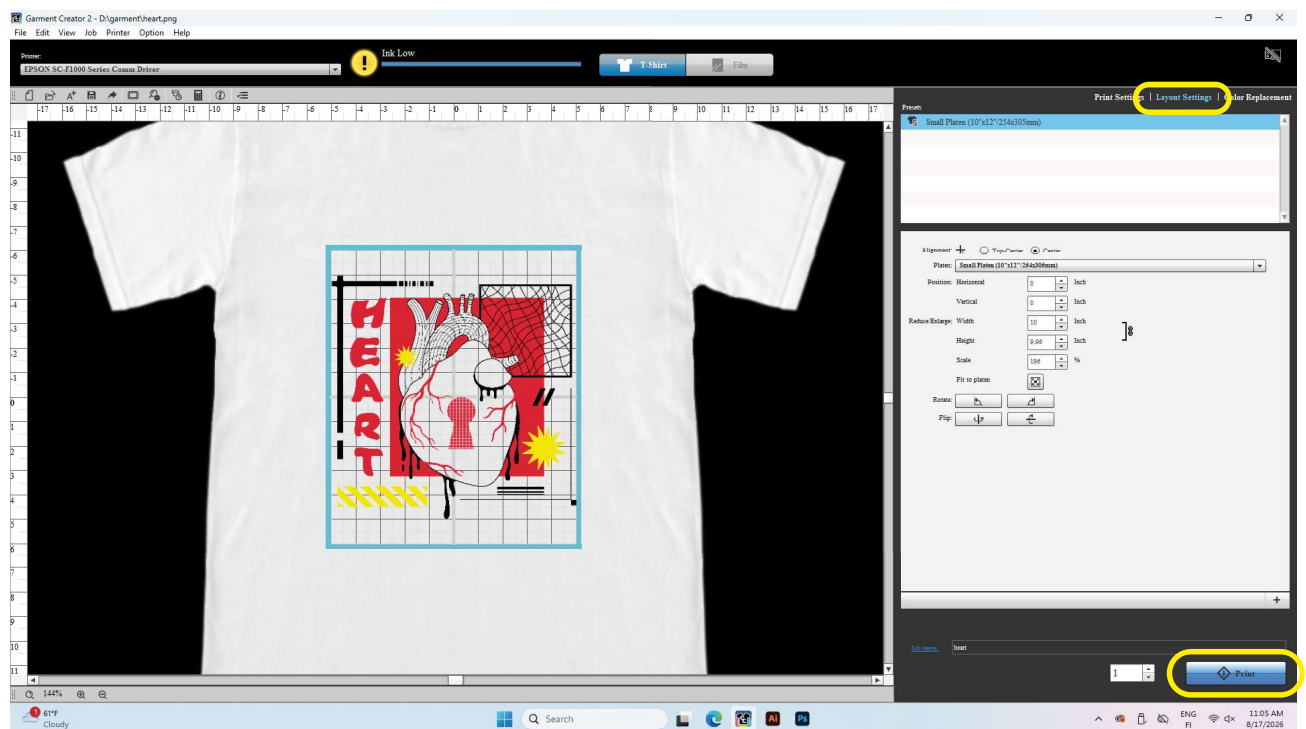
Open your file.
Supported file forms are JPEG, TIFF, PNG and BMP.

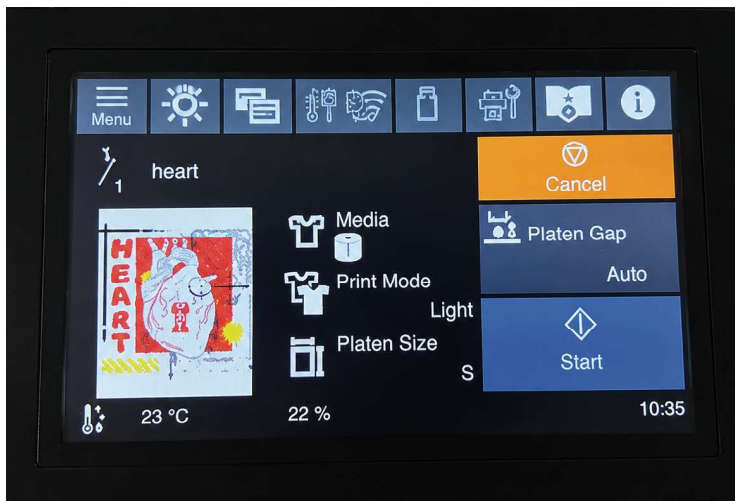


In Layout Settings you can scale, fit to plate, rotate and flip the image.
If you want a landscape image, turn it counterclockwise 90 degrees →



When settings are ready, press Print.





When you have send the print from software, notice that the image on printer display points to the opposite side than the shirt on print bed.

Start printing by pressing Start button.

Notice that the **INK IS WET**, so move the t-shirt **CAREFULLY** from the printer to the heat press.

Heat press the image in

175C° for 90 seconds.

Use **BAKING PAPER** above the printed area to protect the image.

