FAQs

## Creo Sketch FAQs

## Q1: What is Creo Sketch?

A: Creo Sketch is a fast, easy-to-use freehand 2D sketching application enabling you to create product requirements and 2D concept design. Watch the introduction video here.

Q2: Is a license required?

A: No license is required for Creo Sketch.

Q3: How do I install Creo Sketch?

A: To install, just click the download button and follow the instructions on the download page.

Q4: Is there any tutorial or recommended tips/techniques for Creo Sketch?

A: Please watch the demonstration video here.

Q5: Is Creo Sketch available in other languages?

A: It is currently only available in English.

Q6: Can I use the Creo Sketch data with other CAD software than Creo?

A: Creo Sketch data can be exported into many standard raster formats such as PNG, JPEG, etc. These can then be leveraged in other systems.

## Q7: Can I use the sketch data from Creo Sketch in Creo Parametric?

A: Creo Sketch data can be directly loaded into Creo Parametric using the Images capability available under the View Tab. This will import the raster image onto a selected plane and allow scaling and positioning.

Q8: When I use the sketch data in Creo Parametric, can I only use it as a back ground reference? Is it possible to obtain the information of the line in the sketch into Creo Parametric?

A: Currently only the raster image is imported. We are investigating also bringing in the curve data in a future release

Q9: Can I cut off and paste a part of the image imported onto another planar face?

A: Currently you need to bring in the entire sketch.

Q10: Is it possible to automatically update the data imported from Creo Sketch when I modify the original Creo Sketch file?

A: The Creo Sketch data is loaded into memory once. If you restart Creo Parametric and open up your part, the Creo Sketch data will be reloaded automatically and any updates will be reflected.

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7271-Creo Sketch-FAQ-0112