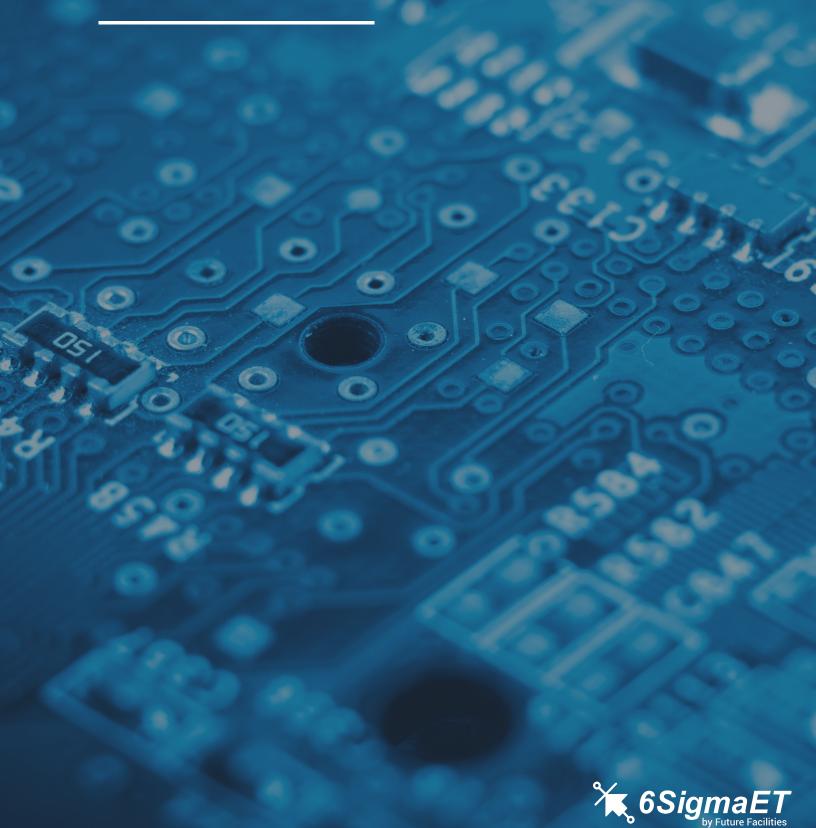
# 6SigmaET Release 15

What's New Guide



# **About 6SigmaET Release 15**

6SigmaET is one of the fastest growing thermal simulation software tools on the market for a reason. Designed specifically for the electronics industry, we are committed to creating an intelligent, automated and accurate solution, so you can overcome your thermal design challenges with ease. Release 15 delivers major developments that speak to this commitment. *Get new insights, work more collaboratively across industry sectors and design better with 6SigmaET Release 15.* 

# Release 15 Highlights

#### **Enhanced View**

Analyze models quickly with photorealistic graphics, 60 fps model manipulation and our fastest-loading surface temperature plots yet.

## **Optimize Liquid Cooling**

Model complex liquid cooled systems efficiently with the only software offering a fully integrated connection between the 1D flow network and the 3D model.

## **CAD Workflow Made Easy**

Save time updating your model to the latest iteration by updating CAD rather than having to rebuild from scratch.

#### Radiation on GPU - Now 100x Faster

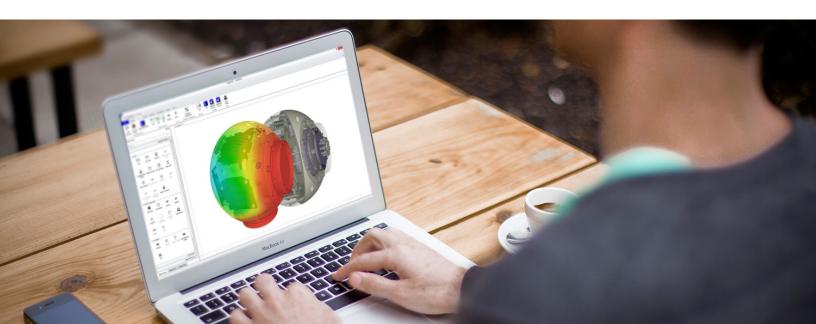
6SigmaET provides one of the fastest GPU radiation calculations on the market, now with ray tracing technology.

#### Save Time with Automated Features

Take advantage of 6SigmaCommander's new automation functionality: automate both model creation and post processing.

## **Easy to Create and Share Reports**

Accelerate your thermal design with our new reporting functionality: export images, text and tables in a format that can be opened directly in Microsoft Word and Google Docs.



Accelerate your thermal design today.

Get started here.

www.6sigmaet.info