CONNECT3D®
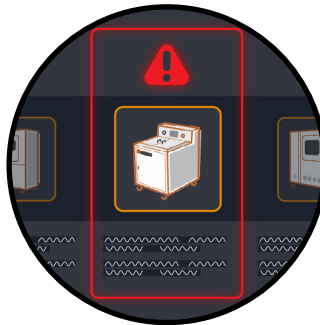
The PostProcess CONNECT3D® software platform is a progressive web application that allows the digital thread for smart additive manufacturing to move beyond design and print, all the way through to the final post-printing step. Connect directly to your PostProcess solution for real-time monitoring and control from your tablet, laptop, or desktop. Enable greater efficiency by integrating CONNECT3D with all of your back end systems and ensure the ultimate consistency in your post-processing.
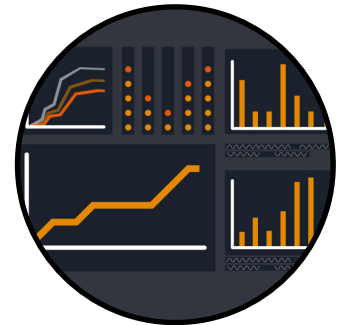
Remote Monitoring

Monitor the progress of your PostProcess machine from any tablet or desktop. Know exactly what is happening without having to be next to the machine.
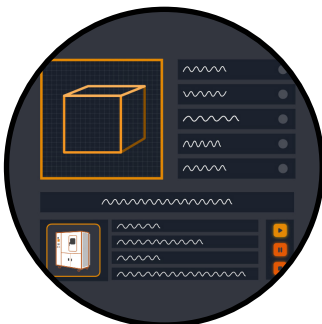
Remote Notifications

Enable notifications of user selected warnings and alarms via email and SMS. Keep an eye on your progress from wherever you are.

Data Collection

Run customer data collection templates for each machine to understand how your machine is performing. Easily export the data into your favorite database or BI tool.

Recipe Generation

Generate new recipes and push them to any PostProcess machine. Leverage the digitized knowledge of thousands of benchmarked parts to find the perfect recipe.

Planning & Scheduling

Schedule and execute jobs directly to the machine. Enable traceability by linking parts, recipes, and machines. Ensure the right parts get the right treatment.

API Integration

Integrate PostProcess into your operational and administrative workflows through a full complement of REST APIs.