Supercharge your design workflow with the new Geomagic Freeform 2019 product line. This major release adds a host of new functionality that makes Freeform more productive, accessible, and ensures more consistent results. All of which lets you scale your design for custom manufacturing faster and more efficiently than ever.

**More Productive**
- Slash repetitive workflow time by 80% or more
  - Record any series of tasks and create a Dynabot™ to run common procedures and processes automatically.
  - Simplify the interface by hiding tools you don’t use often.
  - Use more of the 3D workspace with transparent dialog boxes.
  - Work faster with new patterning and hybrid construction tools.

**More Accessible**
- New users can become productive in Freeform quickly
  - Create custom, guided modeling wizards with step-by-step instructions using Dynabot, so even novices can complete complex modeling tasks.
  - Customize palettes to show only the tools your team needs, removing clutter and making training new users easier.

**More Consistent**
- Embed your best practices in Freeform to ensure quality results
  - Everyone on your team can benefit from the expertise of your best users.
  - Create a series of Dynabots to prescribe specific procedures and processes with uniform settings and clear guidelines so everyone gets consistently high-quality results.
  - Share custom palette filter files so everyone across your organization has the same optimized toolbox.
Dynabots

Dynabots are interactive assistants that anyone can build in Freeform. They are a powerful, flexible automation system that works with clicks, not code – so you don’t have to be a developer to create your own Dynabots. Record, edit, and share Dynabots in minutes – from simple recorded macros to sophisticated mini-apps with custom interfaces that can automate almost any workflow in Freeform.

Customizable Palettes & Themes

Set up the Freeform interface just the way you like for a simpler, more productive and intuitive work environment.

Hybrid Construction Tools

14 different tools have been consolidated into 5 more powerful tools that let you work consistently across geometry types and add CAD-like functionality.

ADDITIONAL NEW FEATURE HIGHLIGHTS

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Find out more at: [3dsystems.com/software/geomagic-sculpt](http://3dsystems.com/software/geomagic-sculpt), [3dsystems.com/software/geomagic-freeform](http://3dsystems.com/software/geomagic-freeform)

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