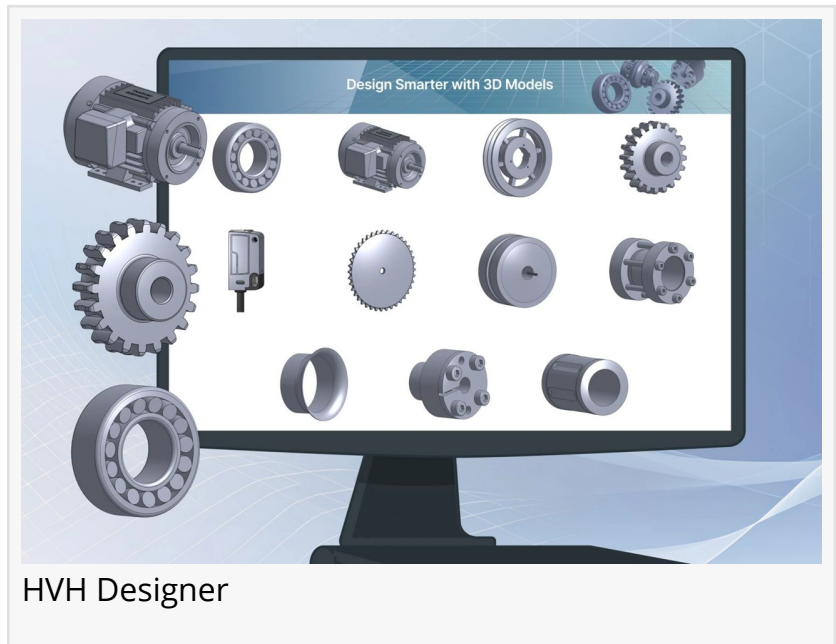


HVH Designer Beta Coming Soon: Browser-Based CAD With 3D Parts Library

A browser-based CAD platform with an integrated 3D parts library and real-time collaboration, free during beta, is launching soon.

GARFIELD, NJ, UNITED STATES, August 13, 2026 /EINPresswire.com/ -- HVH Technologies is preparing to launch the beta version of HVH Designer, a [cloud-based CAD platform](#) that pairs browser-based 3D modeling with a fully integrated parts library. The beta will open soon to engineers, product designers, and manufacturing teams looking for a faster, more connected way to design.



A New Home for CAD: Your Browser

Most CAD software still asks engineers to install something first: a license, a workstation setup, sometimes an entire IT approval process before a single sketch gets drawn. HVH Designer skips all of that. The platform runs entirely in a browser, so once the beta opens, engineers will be able to log in from a laptop, a tablet, or any device with an internet connection and start modeling immediately.

That accessibility is only part of the story. HVH Designer was built around a simple observation: engineers don't just need to model parts, they need to source them. The platform's integrated parts library connects directly to real industrial manufacturers, letting engineers pull certified, fully parametric components straight into an assembly instead of hunting for datasheets or rebuilding standard parts from scratch.

What Engineers Can Expect

When the beta opens, users will get access to a full parametric modeling environment along with

tools built for how engineering teams actually work together. Engineers will be able to model in the browser without installing anything, and collaborate on shared design files in real time. Every change will be tracked through automatic version history with full rollback support, so nothing is ever truly lost. The [integrated 3D parts library](#) will give engineers instant access to thousands of certified industrial components, with a direct line from part selection to sourcing through [HVH Industrial Solutions](#). The platform will support common file formats including STEP, IGES, Parasolid, STL, and SolidWorks, and will run on Windows, macOS, and Linux without any compatibility concerns.

A Platform Shaped by the People Who Use It

Rather than launching a finished product and hoping it fits real workflows, HVH Technologies is treating the beta as the first real conversation with its users. Feedback gathered during this stage will directly inform what gets refined, added, or rebuilt before the official public release.

Get Ready to Try It First

HVH Designer's beta will be free to use for engineers, designers, manufacturing teams, and students who want early access. Details on sign-up will be announced as the launch date approaches.

About HVH Designer

HVH Designer is a cloud-based CAD platform developed by HVH Technologies, combining professional 3D modeling, real-time collaboration, automatic version history, and integrated parts procurement in a single browser-based environment. For more information, visit hvhdesigner.com.

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