SIDEKICK™

Making MBSE Reviews Clear, Collaborative & Impactful

Learn More!

Sidekick is a web-based collaborative review platform that...

- Democratizes access to MBSE data in GENESYS projects
- Removes the complexity of system architecture insights
- Gives access to the source of truth behind system architecture info

Review & Approve
Make clear decisions, faster

Digital Review Packages
Upload and centralize all files

Task Execution and Collaboration
Assign roles, track progress

Engineering reviews are often scattered and difficult to track.

Sidekick fixes that with 100% traceable approvals

Powerful Features to Streamline Your Review Process

Easily Upload, Organize, and Share Review Materials

Upload models, datasets, and documentation for engineers to analyze with centralized access to all materials needed for thorough reviews.

Keep Your Team Aligned with Task-Based Reviews

Assign tasks to reviewers based on expertise and role. Reviewers can leave comments, flag issues, and approve or request changes.

Standardize Your Engineering Review Process

Define structured workflows for formal reviews. Approve decisions with clear audit trails and accountability.

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A Zuken Company

Seamless Integration with GENESYS

Upload your models directly from GENESYS into Sidekick
without extra steps or file chaos.

GENESYS™ → **SIDEKICK™**

Get Started in 3 Easy Steps

Step 1
Connect
Use GENESYS to create your model. In Sidekick, you will see all review data in one place.

Step 2
Upload & Sync
Send model content, datasets, and related documentation straight into review packages.

Step 3
Review & Approve
Assign tasks, collaborate, and finalize approvals, all with traceable, audit-ready records.

The Right Tool for Every Role in the Review Process

You don't have to be an engineer to be a valuable asset.

Managers

Detailed Design Engineers
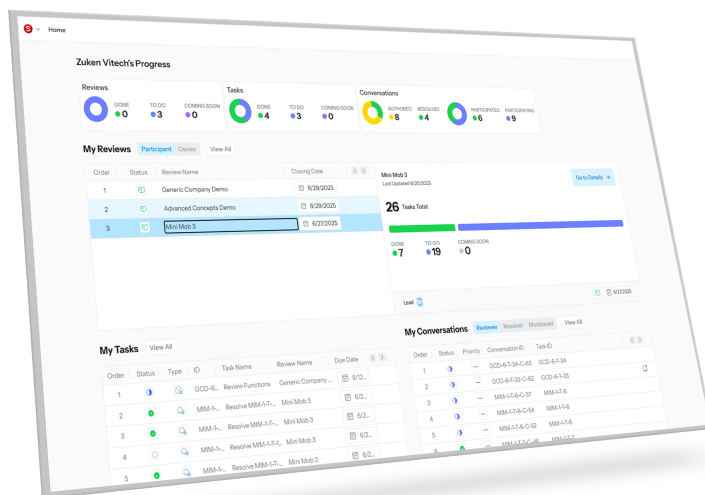
QA & Test

Business Development

Customers & End Users

Many More

Why Sidekick?

Built for the Product Development Lifecycle
Workflows that bridge customer engagement, program management, and engineering.

Built for Collaboration
Easily manage multi-user reviews, distribute tasks efficiently, and consolidate feedback in one place.

Faster, More Reliable Decision-Making
Reduce back-and-forth, eliminate review bottlenecks, and track progress effortlessly.

System Requirements

Operating System	Client Browser Support (Chromium-based)	Processor		Memory	Storage	
Windows Server 2016 or Later, Windows 11	Chrome/Edge v100+	2 GHz	Multi-cores/processors strongly recommended CPU 4 core (vCPU)	16 GB RAM	200 MB	Additional disk space required for GENESYS