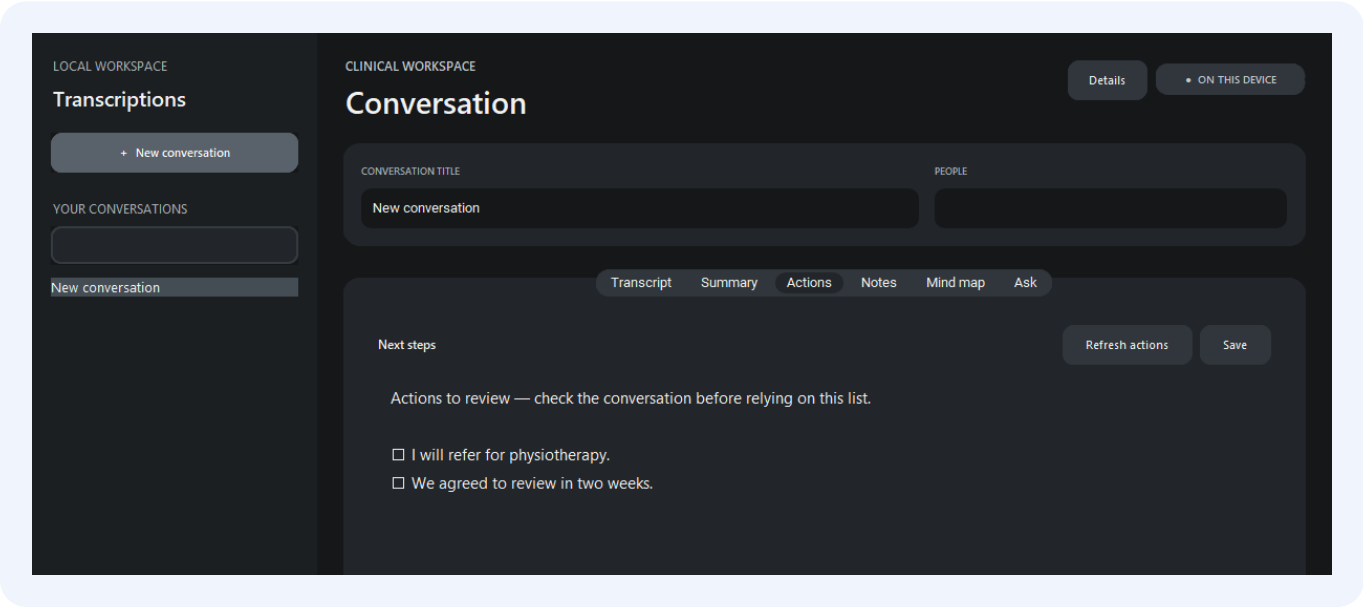
AI & CONVERSATION TOOLS

AI with a real role. Conversations in context.

Novaris AI supplies assistance inside NovaSoft products. WordHeld explores how recorded conversations, editable transcripts and source-based review can come together in a Windows evaluation prototype.



WordHeld Windows evaluation prototype. Sample conversation content.

THE EDITORIAL

A useful assistant needs a defined task and enough context to carry it out. The source of the information, the permitted actions and the moment for human review should be understandable to the person using the software.

This edition connects the Novaris product story with WordHeld. In the prototype, a recording can become an editable transcript, notes and next steps. The original conversation remains an important reference. The intent is to help people review and organise information with the source close at hand.

FROM THE ARCHIVE, INTO PRACTICE

A useful starting point.

Begin with one bounded task. Judge an assistant by the quality of its contribution to that task, including the corrections and review steps people still need to make.

Novaris AI

NovaSoft describes Novaris as its tailored lightweight AI model, integrated into products, custom systems and scoped deployments. Available functions depend on the product and operating environment.

WordHeld and Emi

WordHeld records or imports audio and supports on-device transcription. Its evaluation prototype includes conversation views and a mind map. Emi, powered by Novaris AI, supports search and review within that context.

Keep the source in view

Review transcript errors and generated summaries against the recording. Define who checks the result, which data may be used and which actions require a person to approve or take over.

MAKE IT USEFUL

01 Name the exact task the assistant supports.

02 Identify its permitted information sources.

03 Use representative examples during evaluation.

04 Check notes and summaries against the original.

05 Assign an owner for feedback and changes.

Current product context: WordHeld is a Windows evaluation prototype. Features, availability and deployment boundaries should be confirmed on its product page.

CONTINUE READING

Novaris across the ecosystem

WordHeld concept and screenshots

Behind the WordHeld prototype

2025 / PRODUCT DIRECTION

Give intelligence a useful role.

A MESSAGE FROM MARCUS COULTER, FOUNDER & CEO

Retrospective reflection | Product examples reflect October 2026

> Assistance should make the work easier to review and act on.

This reflection on 2025 is about product direction: deciding what deserves to become part of a working system. For AI, my standard is a defined role. The person using it should understand what information it works with, what it contributes and where their own judgement remains essential.

Today's Novaris AI and WordHeld stories give that principle a concrete setting. They show why the source, the task and the review step belong together. I want NovaSoft's intelligence to earn its place through useful contributions to the software around it, with a clear path for people to correct, question and improve the result.

Marcus Coulter

Founder & CEO, NovaSoft Technologies

OUR FOCUS

01 Define the assistant's task.

02 Keep source information accessible.

03 Make review part of the workflow.