AI-powered, voice-enabled decision support tool for naval operators.



9LV Agent
More focus on what matters



Key features

- Eliminates administrative tasks and time-consuming searches, allowing operators to focus on what really matters.
- Reduces the time spent searching doctrines, publications and regulations, replacing manual lookup with a simple question and a clear, referenced answer.
- Enables voice commands for interacting with 9LV CMS. Hands-free. Eyes on the mission.
- Enables faster note-taking through speech-based dictation instead of keyboard input.
- Provides a private, AI-powered knowledge platform running locally within 9LV CMS, with no external data transmission.
- Provides a user-selectable publication library covering both national and international doctrines, publications and regulations.
- Supports text and voice for both input and output in more than 40 languages, enabling effective use by multinational crews.



Faster access to information. More focus on what matters.

During a mission, operators may face an overwhelming amount of information while interacting with the combat management system. 9LV Agent reduces administrative tasks and time-consuming manual work, so operators can focus on what really matters. Instead of searching through shelves of publications, operators can simply ask a question and instantly get a clear answer with references.

With decades of experience in naval combat systems, Saab designed 9LV Agent around an AI-based knowledge platform and embedded speech technologies that run fully on-premise, on board and without any external data transmission. 9LV Agent reduces the time spent searching doctrines, publications and regulations, enabling faster access to relevant information while reducing the risk of overlooking vital details.

9LV Agent is excellent example of how Saab is continuously innovating to deliver a competitive advantage in a rapidly changing strategic landscape. We are pushing the boundaries of immersive human-machine interfaces using AI-powered technologies and embedded voice interaction capabilities, while always keeping humans in the loop.