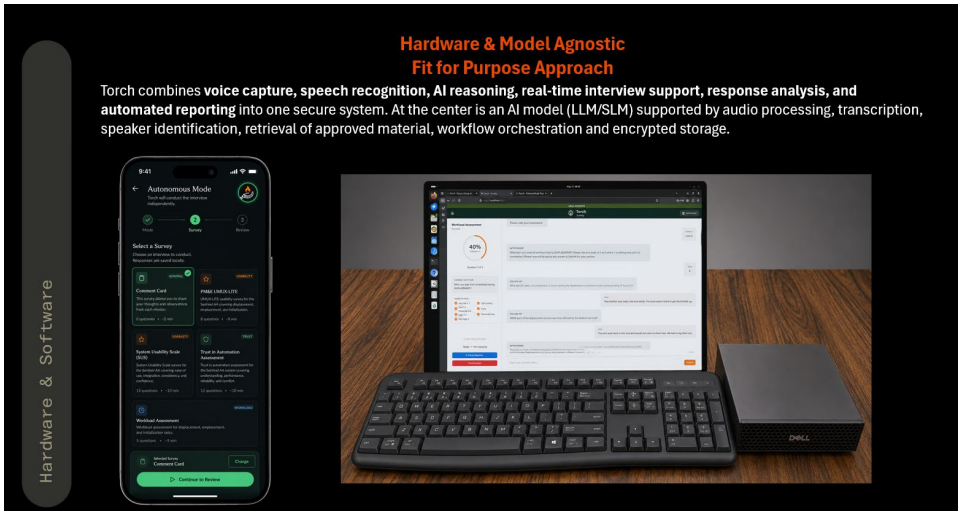
PROMETHEUS INTELLIGENCE
Better questions lead to better decisions.

Prometheus Torch™: Voice AI for Post Mission Debriefs

The Problem: Post mission debriefs, also called after-action reviews, or AARs, are how warfighters learn from what just happened. Done well, they make the difference between winning or losing, between life or death. Done poorly, or not at all, the lesson dies with the operators who lived it. Today, most debriefs either don't happen, or they're slow, labor-intensive, and entirely dependent on who's running the interview. By the time the interviews are conducted, the notes are typed up, the data is collated, the analysis is finished, and the report is disseminated, you end up with too little information, too late, that costs too much. What if actionable intelligence could flow from the entire force in real time? What if every warfighter's voice could be heard, analyzed, and reported to decision-makers in time to matter?



The Solution: Torch is the answer. It's a voice-driven AI debrief platform that captures every lesson the moment it's learned, connects the dots across thousands of debriefs, and delivers actionable intelligence to decision-makers in real time. Immediately after action, the warfighter runs the Torch application to facilitate the debrief on a local device using voice-to-voice as the main interface. Torch AI agents run entirely offline on-device, ensuring security, privacy, reliability, and speed. The Torch interview agent is trained in scientifically proven expert questioning techniques to ensure it is collecting high quality information that human interviewers often miss. When the device reconnects, the structured debrief joins thousands of others where the Torch analysis agent detects patterns and surfaces insights from across the entire exercise, operation, or even broader sets of debriefs. What used to die in the field or get buried in paperwork becomes a persistent, searchable database.

How Torch Works: Torch conducts interviews autonomously or supports live facilitators with real-time follow-up suggestions. Before a debrief, focus group, survey follow-up, test, or operational event, Torch can build or aid in building a question guide from the test plan, evaluation criteria, operator role, and data-collection objectives. During the session, AI agents capture and transcribe the conversation, monitor response quality, and prompts for clearer, more detailed answers. In analysis and reporting mode Torch conducts exploratory analysis and cross interview analysis identifying trends and gaps while it builds a draft report for review.

Autonomous Mode	Partner / "Battle Buddy" Mode	Analysis and Reporting Mode
Torch acts as an expert interviewer conducting the live interview voice-to-voice with human supervision as necessary.	Torch operates as an advisor to the human interviewer recommending the next best question to ask, and then the operator chooses their next move.	Torch ingests data from multiple interviews and analyzes user responses to identify trends, unresolved gaps, and drafts reports for leadership review.

With Torch: Debriefs that didn't happen can now happen with every operator, after every significant action. Time-to-report drops from weeks to hours. Quality is consistent across every interview, not dependent on who's running it. Patterns surface across thousands of debriefs and datapoints that no human team could sort through and connect in time. Sensitive data never leaves the device unless authorized. And it can all be done at a fraction of the cost of labor-intensive interviewing.