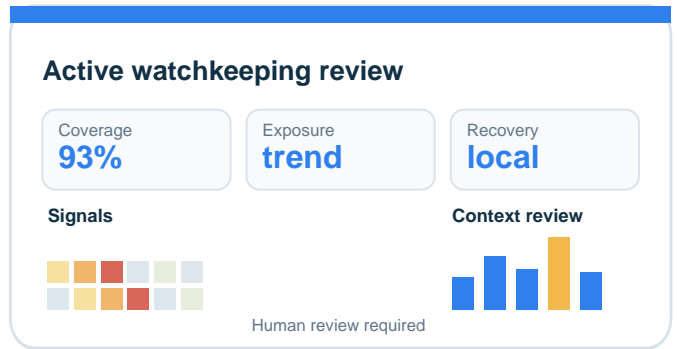
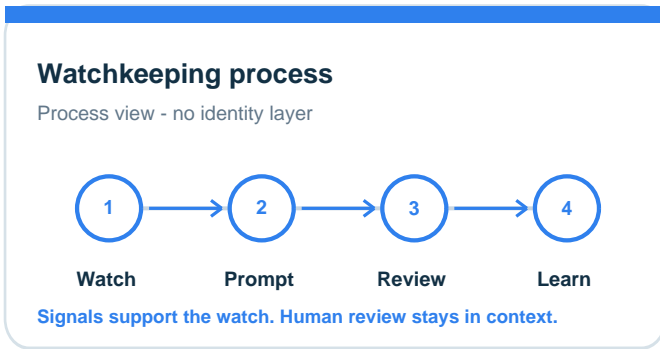


ON-BOARD VIGILANCE AND WATCHKEEPING SUPPORT

Active Watchkeeping Support Pilot

Instrument the watch, not the officer.

Modern ships measure machinery, alarms, fuel, route performance and cyber events. The navigational watch is still mostly assumed until something goes wrong. Aware Mate provides privacy-bounded signals on whether active watchkeeping is being maintained in practice.



Earlier local support

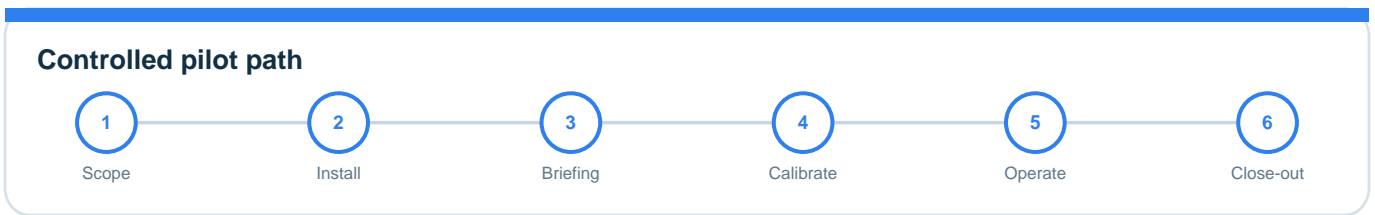
Local graded prompts when sustained patterns suggest reduced alertness, attention drift, abnormal inactivity or weak engagement.

Watchkeeping insight

Aggregate signals on coverage, exposure, local recovery, occupancy context where enabled, and comparative review trends.

Trust boundaries

On-board processing by default. No identity recognition. No emotion recognition. No raw video ship-to-shore by default.



Operational evidence	98.7%	2.4 s	0.08/h	93%	4.6/5
72h live bridge run					
<i>Pilot-readiness evidence, not casualty-reduction or outcome proof.</i>	uptime	P95 latency	false critical	coverage	crew acceptance

Discuss a candidate vessel for an Active Watchkeeping Support Pilot

Pilot and commercial enquiries: hrrm@elnav.ai | +385 91 443 3348 | elnav.ai/aware-mate