

AI TRANSPARENCY IMPLEMENTATION

AI Assistant Transparency & Human Escalation

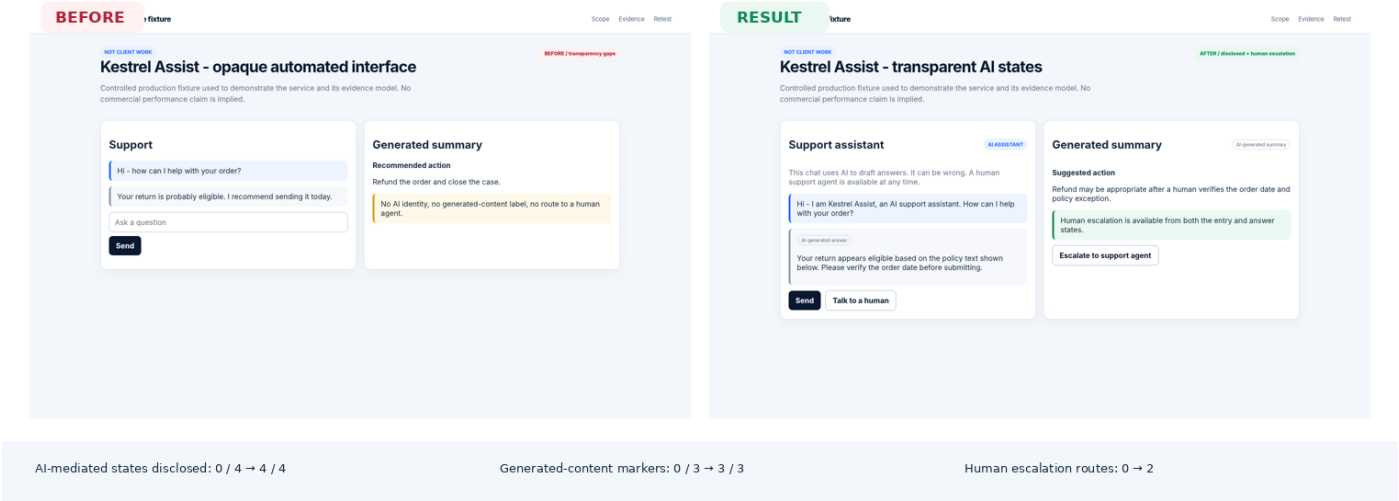
Representative AI-interface implementation showing visible disclosure, generated-content labels and a reliable human escalation route.

PROJECT	Kestrel Assist
PRODUCTION MODEL	4 business days
STACK	React-style support assistant fixture
SCOPE	Chat entry, generated answer, summary card, escalation states
TESTING	Disclosure presence, generated-content labelling, escalation reachability, state-copy inventory

FOUND	RESOLVED	REMAINING
8 transparency gaps	8	0 in representative scope

AI Assistant Transparency & Human Escalation

Kestrel Assist · 4 business days · Chat entry, generated answer, summary card, escalation states



Measured change in the included representative fixture

AI-mediated states disclosed	0 / 4	4 / 4
Generated-content markers	0 / 3	3 / 3
Human escalation routes	0	2
Ambiguous automated-decision copy	3	0
State inventory	Absent	Versioned

BOUNDARY OF CLAIM

These measurements are generated from the controlled artifacts packaged with this case. They are not claimed conversion, revenue, legal-compliance or historical client-performance figures.

Handover package

- Transparency implementation brief
- Before/after working fixtures
- State/copy inventory CSV
- UI acceptance checklist
- Evidence screenshots
- Handover PDF

Production boundary

The agency owns the client relationship, timeline and final presentation. SYNTHESIS owns the agreed specialist production and evidence. Scope, exclusions, client-contact boundaries and limitations are written into the work order before delivery.