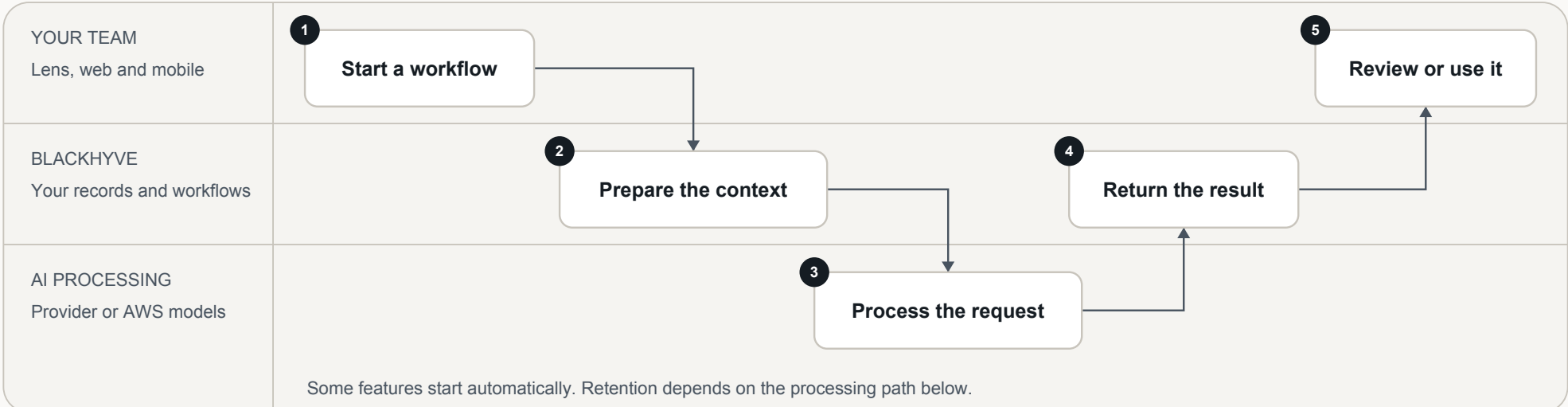


What Barry sees, and where it goes

Barry and BlackHyve's other AI features help answer questions, draft paperwork and organize project information. Here is what each feature uses, where it goes and what happens afterward.



The short version

No training on your data
We don't train AI models on your data, and neither do our AI providers.

Barry sees what you see
Barry only reads company records you have permission to access.

Requests aren't stored*
Most AI requests use Zero Data Retention at the model provider.

Chat can't change your data
Barry can look things up in chat, but can't edit your schedule, budget or change orders.

* File, batch and video processing have separate retention rules. Provider terms and diagnostic retention are explained below.

What each feature reads

FEATURE & WORKFLOWS	WHAT IT USES	AI PROCESSING
Barry Ask questions; request tasks	Messages, conversation history and project records returned by tools: schedules, captures, incidents, boards, change orders and more.	AI provider Text / media
Contract schedules Retention exception Import, organize, compare, report & mark Exceptions: PDF import & revision matching: Anthropic code-execution data up to 30 days	Schedule PDFs, tasks, dates, trade/location context and your instructions. Matching and classification use schedule task context.	AI provider Files / text
Daily logs Summarize; clean up answers	Day's activities, progress, blockers, log questions and answers.	AI provider Text
Field work plans Create activities; match codes & crew	Spoken-plan transcript, dates, cost codes and candidate crew names. Speech recognition is a separate step.	AI provider Text
Field captures & voice Retention exception Dictate, transcribe, translate, describe & scope Exceptions: Video transcription, translation & scope reprocessing: files up to 48 hours ; abuse-monitoring logs up to 55 days	Microphone audio for dictation; complete videos for AI processing, plus event/project context; transcript text for short descriptions. Dictation is transcribed on the device; its audio stays there.	Device / AI providers Mixed
360 captures Blur faces; mask people; reconstruct	360 recording frames, plan imagery and recording context. Vision models run inside BlackHyve's AWS job. Originals remain separate.	BlackHyve / AWS Local models
Drift & incidents Triage, find, draft & discuss	Capture transcripts, descriptions, locations, classifications, linked evidence and conversation history.	AI provider Text
Reports & notebooks Build, summarize, edit & rewrite	Relevant project records, notes, selected text, report blocks and any attached or linked documents/images.	AI provider Text / media
Boards Draft cards; discuss work	Your instructions, board conversation, cards, statuses, priorities and project context.	AI provider Text
Communications Run flows; draft prompts; morning brief	Flow instructions, project/activity context and records retrieved for the message or brief.	AI provider Text / media
Change orders Write narratives; extract items	Linked incidents, captures, work details and supplied pricing documents or images.	AI provider Text / media
RFIs Draft an RFI	The question, supplied context and any attached PDF.	AI provider Text / media
Notices & notifications Draft notices; explain blockers	Linked incident or stuck-work details, responsible people, companies and project context.	AI provider Text
T&M tickets Extract a paper ticket	The full uploaded PDF, including visible names, signatures, prices and work details.	AI provider Document
Budgets Import a budget matrix	The uploaded PDF or CSV, financial details, locations, systems and selected import context.	AI provider Document / text
Cost codes & systems Extract, draft, add keywords, stages & systems	Scope text, existing codes and names, descriptions, hierarchy and planning context.	AI provider Text
Drawings Read page text & title blocks	Extracted page text and selected image regions from drawings.	AI provider Text / images
Locations Extract from text or drawings	Schedule/task text, project locations, or a supplied drawing/document.	AI provider Text / media
Work & schedule summaries Retention exception Summarize activities, job walks & schedules Exceptions: Schedule batch summaries: 29 days	Activity and schedule records, dates, progress, locations, grades, notes, captures and blocker details.	AI provider Text / batch

Who processes it, and what they keep

Zero Data Retention means prompts and responses are not stored after an eligible request. It does not delete BlackHyve's saved records.

PROCESSOR	DATA & RETENTION	MODEL TRAINING
Anthropic Claude	Eligible text and directly submitted documents/images use Zero Data Retention. Provider files are deleted after successful or failed processing, with retries. Code-execution data can remain up to 30 days ; batch data, 29 days . Legal and malicious-use exceptions apply.	Prompts and responses are not used to train models.
Google Gemini	Receives complete field videos . Uploaded files expire after 48 hours unless deleted sooner; separate abuse-monitoring logs can remain 55 days . This route is outside Zero Data Retention.	Our paid Gemini service does not use prompts or responses to improve Google products. Abuse-monitoring data can be used for policy-enforcement models.
BlackHyve / AWS	360 vision models run inside BlackHyve's AWS environment. Recordings and generated results follow the workspace retention and deletion rules below.	Runs existing models to process data; does not train them.
TypeSafe Jev	Provides additional contract-schedule matching and classification, including suggested matches, using task context and candidates. Zero Data Retention is enabled for BlackHyve's TypeSafe account.	Customer inputs are not used to train or fine-tune models.
On-device dictation iOS / Android	Transcribes microphone audio on the device. Dictation audio is not sent to an external speech provider.	On-device inference; no external model training.

Who can see your data

People on your jobs
Barry works with the same access as the person using it. Someone with access to two jobs gets answers from those two jobs only. Saved chats follow your workspace's retention and deletion rules.

Never other companies
Other BlackHyve customers do not get access to your company's records through Barry. Answers stay within your company and the records your permissions allow.

Our AI providers
The AI provider reads the question and relevant job records sent by the feature so it can return a result. The table above lists each provider and its retention and review terms.

PostHog
Records prompts, responses and tool context from instrumented AI workflows for diagnostics. This content is not anonymized and has a **30-day** AI-trace retention period. Usage and cost metadata are retained separately.

Diagnostics: Provider Zero Data Retention does not apply to BlackHyve's PostHog logs. PostHog also has a separate **90-day** session-replay retention setting; the 30-day AI-trace period does not govern replays or analytics metadata.

Saved workspace data: Uploads, saved chats, 360 recordings and generated results have no automatic expiry while your workspace is active. Cancelled workspaces are disabled within **30 days**, or as your contract specifies; backups can remain for **up to one year** after cancellation. Request deletion at privacy@blackhyve.com. Earlier deletion is accommodated within technical capabilities, subject to legal and contractual requirements.

Approved evaluations: Specific de-identified data is used only with customer and BlackHyve approval. It is stored on AWS indefinitely; you can withdraw permission at any time to stop use and delete our evaluation copies.

This guide describes data processing and does not amend your agreement or BlackHyve's privacy policy.

Provider references: [Anthropic](#) | [Gemini files](#) | [Gemini abuse monitoring](#) | [Google terms](#) | [TypeSafe](#) | [PostHog AI retention](#)