

DATA TRANSPARENCY

Your recordings. Your privacy choice.

A clear, phone-friendly guide to how Recard handles data in Standard mode and Ultra Privacy.

The short version

Standard

Private cloud storage enables sync, search, workspaces, sharing and Ask.

Ultra Privacy

Cloud AI processes temporarily. The complete recording and result remain on this iPhone.

Ultra Privacy is available on every plan.

Plan quotas and maximum recording lengths still apply.

ONE TAP TO CHOOSE

Two ways to use Recard

Both use encrypted cloud AI processing. The difference is what Recard keeps afterward.

STANDARD

Secure cloud library

- ✓ Access recordings on supported signed-in devices
- ✓ Use workspaces, sharing, search and cloud Ask
- ✓ Delete content whenever you choose

ULTRA PRIVACY

Phone-only durable copy

- ✓ Original audio and complete result remain locally
- ✓ Temporary Recard cloud objects are deleted and checked
- ✓ Optional transient Ask & Voice is controlled separately

STANDARD

How Standard mode flows

Designed for convenience across devices and teams.

1

Capture

Record or import audio in Recard.

2

Encrypt & process

TLS protects transfer to Recard and Vertex AI.

3

Save privately

Audio, transcript and analysis enter your Recard library.

4

Use anywhere

Sync, search, Ask, workspaces and sharing become available.

ULTRA PRIVACY

How Ultra Privacy flows

Cloud intelligence with a verified application-level cleanup step.

1

Keep original local

Recard protects the original audio inside the iPhone app container.

2

Process temporarily

An encrypted temporary copy goes through the normal Recard + Vertex AI pipeline.

3

Return everything

Transcript, insights, summary, mind map and Critique come back to the phone.

4

Delete & verify

Recard removes its temporary files, documents, indexes, tokens and staging objects.

OFF BY DEFAULT

Ask & Voice—only if you enable them

Ultra Privacy has a separate switch called Allow transient Ask & Voice.

ASK RECARD

Typed questions may send the minimum local transcript and analysis needed for that request. Private ranking is in memory; Recard does not save a cloud library index.

VOICE AI

Voice sends compact meeting context—such as summaries, decisions, actions and Critique—plus the live microphone audio. It does not attach the full private transcript as Voice context.

After the answer

Replies and chat history stay on this iPhone. Local chat clears after 24 hours of inactivity. Normal Ask and Voice quotas apply.

AFTER ULTRA COMPLETES

What Recard does not keep in its cloud



Ultra audio or recording document



Transcript, analysis, note or generated result



Private search or library embeddings



Workspace copy or public share token



Vertex staging objects controlled by Recard



A device-backup copy of Ultra files or local Ask chat



Cloud infrastructure providers may retain limited operational, security or abuse-prevention logs under their own policies.

KNOW BEFORE YOU ENABLE

Ultra Privacy puts the only durable copy on this phone

No cloud recovery

Deleting Recard, deleting the private item, erasing or losing the iPhone can remove the only copy. Export important recordings before that happens.

Features intentionally unavailable

- ✓ Cross-device sync
- ✓ Workspace copies and public links
- ✓ Cloud-library recovery

Still included

Local playback, transcript, insights, adaptive summary, mind map and Critique. Optional transient Ask & Voice can be enabled separately.

YOU ARE IN CONTROL

Choose what fits each conversation

You can switch Ultra Privacy on or off before recording and control transient Ask & Voice independently.

- 1 Pick Standard or Ultra Privacy
- 2 Read the in-app disclosure
- 3 Optionally allow transient Ask & Voice
- 4 Export anything you cannot afford to lose

Read the full legal documents

Privacy Policy

recard-marketing.web.app/privacy.html

Terms of Use

recard-marketing.web.app/terms.html

Questions?

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