

SoundChex for iPadOS — Privacy

App not yet released — policy published ahead

The iPadOS app collects no data and contains no trackers. It talks to exactly one party: the server whose address you typed. This page is specific about what the app stores on the device and what crosses the network.

1. Data collected by Tripsittr LLC: none

- No analytics or telemetry SDKs — none are compiled in, first-party or third-party.
- No crash reporting to us.
- No advertising identifiers, no fingerprinting.
- No account with Tripsittr LLC — the app has no signup and no login with us. You sign in to *your own server*.

2. What the app stores on this device

Everything below stays on the device, for the app's own function:

Data	Purpose
The server address(es) you entered	Reconnecting, and racing routes to pick the fastest
Your session with your server	Staying signed in to your own library
The catalogue mirror (titles, artwork references — a fraction of a megabyte)	Offline browsing and search
Media you chose to download	Offline playback

As on iOS, data lives in the app's sandboxed container, with downloads in native storage for durability. Nothing outside the sandbox, no iCloud sync by the app, no sharing with other apps. Until the dedicated iPad app ships, the [iOS privacy document](#) governs the iOS build running on iPad — its commitments are identical.

3. What crosses the network

- **To your server:** your sign-in, browsing, playback, downloads, resume points and history — the app working as an app. What the server keeps is described in [Server Privacy](#), and it stays on that machine.
- **To Tripsittr LLC: nothing.** The app has no endpoint of ours to call.
- **To anyone else: nothing.** No CDN, no font service, no analytics host. If your server operator configured remote access through a tunnel provider, traffic transits it encrypted the way any web traffic transits infrastructure.

App Store privacy label, when it ships there: "Data Not Collected." No advertising identifier, no tracking permission (nothing to ask for), no device permissions beyond network access.

4. Deleting the app's data

Delete the app from the Home Screen and iPadOS removes its entire container — saved server address, session and downloads included.

The library, your accounts and your history live on the server, not in the app — removing the app removes only this device's copy and its downloads.

5. Children

The app collects nothing from anyone, children included. Kids-mode restrictions are enforced by your server ([how that works](#)).

6. Changes

Any future change to sections 1–3 — even an optional feature — will change this document first and appear in the release changelog in plain words. Zero collection is the commitment.