

D Music Privacy Policy

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Privacy notice

D Music does not request precise GPS location until you explicitly enable it. Non-essential analytics, precise location and advertising storage are off unless you choose them.

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[Download this privacy policy as PDF .](#)

Consent receipts

When you save privacy or cookie choices, D Music may store a consent receipt in its first-party database containing a one-way pseudonymous visitor hash, the policy version, the optional choices you selected, broad country/privacy regime metadata supplied by Cloudflare and a timestamp. If you are signed in, the receipt may also be linked to your D Music account. Raw IP addresses are not stored in this consent receipt. Consent receipts are retained for up to 730 days to document choices and are then deleted automatically.

Account and Terms acknowledgement

When you create a community/social profile, D Music asks you to acknowledge this privacy notice and accept the D Music Terms. That acceptance is recorded with the applicable policy versions. You can still change optional cookie and analytics choices independently at any time.

What D Music processes

D Music stores basic language, city, volume and privacy preferences in your browser. Anonymous heart voting uses a random browser identifier stored in the secure `dmusic_voter` cookie so one browser cannot repeatedly vote for the same event.

Anonymous first-party analytics

If you opt in to analytics, D Music records page path, broad page type, selected city where relevant, country code supplied by Cloudflare, referrer host and a random session identifier kept in session storage. This is used for aggregate page-view, session and business-performance reporting. The D Music analytics table does not store raw IP addresses or user-agent strings, and analytics records are automatically limited to a rolling retention period.

Location

If you enable GPS, your browser asks for permission. When granted, latitude/longitude may be sent to BigDataCloud solely to reverse-geocode a nearby place and choose a relevant D Music city/language. You can deny or revoke location permission at any time.

Google advertising and data use

If Google advertising is enabled after the applicable consent choices, third-party vendors including Google may use cookies or similar identifiers to serve, measure and personalise ads based on visits to D Music and/or other websites, subject to your choices and applicable law. You can manage Google ad personalisation in Google Ads Settings. See [How Google uses data when you use sites or apps of its partners .](#)

External services

- Cloudflare hosts the site and may process network/security data.
- OpenStreetMap tiles are requested only when you open the map.
- Ticketmaster event data and ticket links are served through D Music's server-side integration; clicking a Ticketmaster link takes you to Ticketmaster.
- Eventbrite data is requested server-side only for Eventbrite organisations connected to D Music and any explicitly configured Eventbrite venue IDs; clicking an Eventbrite ticket link takes you to Eventbrite. D Music does not expose the Eventbrite private token to the browser.
- Audio previews may use an external music preview provider when you press play.
- Browser speech recognition may be processed by your browser/platform provider only when you press the microphone.
- Google AdSense may process advertising data when ads are enabled. In the EEA, UK and Switzerland, Google's own certified consent requirements also apply.

Regional rights

D Music uses a conservative opt-in baseline worldwide. Depending on your country, rights may include access, deletion, correction, objection, restriction, portability, withdrawal of consent, or opt-out of sale/sharing/targeted advertising. The entry screen identifies a broad legal regime from Cloudflare country/region metadata without exposing your IP to the front end.

Contact and requests

For privacy questions or requests, email barrerabeltrij@gmail.com . Do not send unnecessary sensitive information.

Last updated: 15 October 2026 · v6.38.2 privacy & publisher update · Contact: barrerabeltrij@gmail.com

Event, promoter and venue submissions

If you submit an event, a promoter enquiry or a venue claim, D Music stores the contact and submission details you provide so the request can be reviewed and answered. Do not submit sensitive personal data.

Google Analytics / Google tag

D Music uses Google tag G-9S9270ZKDL for Google Analytics measurement. Google Consent Mode defaults analytics and advertising storage to denied. If you grant analytics or advertising permission in D Music privacy settings, the corresponding Google consent signals are updated. The Google Tag Manager container GTM-TVMDXRC4 remains installed for tag management.

Shared Music Radar counters

D Music can store anonymous/pseudonymous event engagement such as "Interested" and "I'm going" in the existing D Music database so aggregate counters can be shown to other visitors. These records use the same randomly generated D Music visitor identifier used for event saves; the identifier is stored in a secure HttpOnly cookie and is not an account, email address or real name. Artist, venue, city and genre follows continue to remain on your device in this version.

Optional Radar account and email digest

D Music can optionally synchronize your Music Radar between devices. You can use a private high-entropy Sync Key without providing an email address. If you choose email sign-in or a weekly Radar email, D Music stores your email address, verification status, account session records, Radar profile and subscription settings in the existing D Music database. Magic-link tokens and session tokens are stored as hashes. Weekly email can be disabled at any time from My Radar. D Music does not require an account to browse events or use the local Radar.

Growth KPI analytics

If you consent to analytics, D Music may record first-party page views and product interactions such as event sharing, Music Radar actions, calendar additions and outbound ticket-provider clicks. For visitor and returning-visitor KPIs, the anonymous D Music visitor identifier is transformed into a one-way SHA-256 hash before it is stored in the analytics tables. D Music does not store a raw IP address or browser user-agent string in this analytics module. These KPI analytics use the same limited analytics retention period and help measure acquisition, engagement, retention and ticket-click performance. When a D Music share button is used, the shared link can include non-personal campaign parameters identifying that it came from D Music sharing and the selected share channel. If the recipient consents to analytics, D Music may record that arrival as a share visit so aggregate share-to-visit performance can be measured.

Follow alerts

If you enable D Music Follow Alerts, the service stores your alert cadence preferences and may create an in-app alert when a newly detected event matches an artist, venue, city or genre in your synchronized Music Radar. If you also enable email alerts and have a verified email address, D Music may send those alerts by email. Delivery records are stored to avoid duplicate notifications. "Immediate" means after D Music detects the event during an event-data refresh and does not guarantee real-time notification at the moment an artist announces a concert.

D Music Community profiles and event messages

If you create a D Music Community profile, D Music stores the name you choose, your email address, email-verification status and, if you provide one, a profile picture. The same account system can also support My Radar. Your email address is not shown publicly. Your display name and optional profile picture are shown beside your public event messages.

Community messages, replies, likes and abuse reports are stored in D Music's first-party database. Event messages are automatically deleted 300 days after the event's recorded end date. Related likes and reports are deleted with those messages. Profile information remains until you remove your community profile or otherwise request deletion, because one profile may be used across multiple events.

D Music may hide or remove user-generated content that is reported, abusive, unlawful, spam, unsafe or otherwise contrary to the community rules. The service records the minimum account identifiers needed to attribute posts and prevent anonymous abuse.

You may optionally create a public social profile with a unique handle, home city, favourite genres and short bio. Public profiles are opt-in. Your email address and private Music Radar activity are never displayed on that profile. Verified members can follow public profiles. D Music stores follower relationships so follower and following counts can be shown.

Verified members can create personal event invite links. D Music stores the inviter account, event identifier, invite code and an aggregate visit count. Invite links do not expose the inviter's email address. A public inviter name/profile is shown only when that member has opted into a public profile. Story cards are generated locally in the browser and are not uploaded to D Music unless you independently choose to post them elsewhere.

This downloadable copy mirrors the privacy notice published on dmusic.org. The website version should be consulted for the latest revision.